5250~5350MHz
Chain 0

mode	Channel	Test Band	Measurements		Limit		Result
			Frequency	EIRP			
			(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz	
802.11a	Lowest Channel	30MHz~5200MHz	4358.97	-32.35	-26	2.5	pass
		5200MHz~5233.3MHz	5233.15	-35.59	-26	2.5	pass
		5233.3MHz~5240MHz	5234.29	-33.48	-24.85	3.27	pass
		5240MHz~5249MHz	5248.83	-15.51	-10.15	96.58	pass
		5249MHz~5250MHz	5249.2	-12.7	-8	158.49	pass
		5350MHz~5400MHz	5394.32	-37.94	-26	2.5	pass
		5400MHz~26000MHz	15757.2	-33.47	-26	2.5	pass
	Middle Channel	30MHz~5200MHz	4295.9	-31.52	-26	2.5	pass
		5200MHz~5233.3MHz	5221.6	-37.05	-26	2.5	pass
		5233.3MHz~5240MHz	5233.9	-37.26	-25.32	2.94	pass
		5240MHz~5249MHz	5240.19	-37.02	-17.83	16.48	pass
		5249MHz~5250MHz	5249.01	-38.49	-9.9	102.33	pass
		5350MHz~5400MHz	5370.93	-37.43	-26	2.5	pass
		5400MHz~26000MHz	15785	-34.29	-26	2.5	pass
	Highest Channel	30MHz~5200MHz	4425.4	-32.21	-26	2.5	pass
		5200MHz~5233.3MHz	5224.93	-36.81	-26	2.5	pass
		5233.3MHz~5240MHz	5233.32	-38.19	-26	2.5	pass
		5240MHz~5249MHz	5240.63	-37.79	-17.44	18.03	pass
		5249MHz~5250MHz	5249.02	-38.77	-9.8	104.71	pass
		5350MHz~5400MHz	5382.43	-36.74	-26.02	2.5	pass
		5400MHz~26000MHz	15970.4	-34.25	-26.02	2.5	pass

Chain 1

mode	Channel	Test Band	Measurements		Limit		Result
			Frequency (MHz)	EIRP (dBm/MHz)	dBm/MHz	μW/MHz	
802.11a	Lowest Channel	30MHz~5200MHz	5105.26	-32.29	-26.02	2.5	pass
		5200MHz~5233.3MHz	5233.18	-30.62	-26.02	2.5	pass
		5233.3MHz~5240MHz	5235.82	-24.62	-23.02	4.99	pass
		5240MHz~5249MHz	5244.62	-15.82	-13.89	40.8	pass
		5249MHz~5250MHz	5249.26	-11.26	-7.4	181.97	pass
		5350MHz~5400MHz	5365.22	-41.37	-26.02	2.5	pass
		5400MHz~26000MHz	15772.6	-33.41	-26.02	2.5	pass
	Middle Channel	30MHz~5200MHz	4578.44	-32.36	-26.02	2.5	pass
		5200MHz~5233.3MHz	5213.64	-41.62	-26.02	2.5	pass
		5233.3MHz~5240MHz	5235.05	-39.47	-23.94	4.04	pass
		5240MHz~5249MHz	5240.57	-33.52	-17.49	17.81	pass
		5249MHz~5250MHz	5249.01	-33.15	-9.9	102.33	pass
		5350MHz~5400MHz	5381.32	-41.42	-26.02	2.5	pass
		5400MHz~26000MHz	15796.3	-33.70	-26.02	2.5	pass
	Highest Channel	30MHz~5200MHz	4222.48	-32.55	-26.02	2.5	pass
		5200MHz~5233.3MHz	5224.29	-42.04	-26.02	2.5	pass
		5233.3MHz~5240MHz	5233.52	-42.89	-25.78	2.64	pass
		5240MHz~5249MHz	5240.34	-43.13	-17.7	16.99	pass
		5249MHz~5250MHz	5249.08	-42.48	-9.2	120.23	pass
		5350MHz~5400MHz	5351.58	-38.83	-26.02	2.5	pass
		5400MHz~26000MHz	15638.7	-33.36	-26.02	2.5	pass

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency (MHz)	EIRP (dBm/MHz)	dBm/MHz	μW/MHz
802.11ac20	Lowest Channel	Chain0	30MHz~5200MHz	4410.93	-31.52	-26	2.5
		Chain1	30MHz~5200MHz	4456.42	-31.69	-26	2.5
		Chain0+1	30MHz~5200MHz	/	-28.59	-26	2.5
		Chain0	5200MHz~5233.3MHz	5206.01	-33.84	-26	2.5
		Chain1	5200MHz~5233.3MHz	5211.47	-33.65	-26	2.5
		Chain0+1	5200MHz~5233.3MHz	/	-30.73	-26	2.5
		Chain0	5233.3MHz~5240MHz	5233.35	-34.39	-25.99	2.52
		Chain1	5233.3MHz~5240MHz	5234.49	-32.57	-24.61	3.46
		Chain0+1	5233.3MHz~5240MHz	/	-30.38	-25.99	2.52
		Chain0	5240MHz~5249MHz	5248.97	-18.25	-10.03	99.39
		Chain1	5240MHz~5249MHz	5244.72	-21.46	-13.8	41.64
		Chain0+1	5240MHz~5249MHz	/	-16.55	-13.8	41.64
		Chain0	5249MHz~5249.8MHz	5249.08	-13.77	-9.2	120.23
		Chain1	5249MHz~5249.8MHz	5249.12	-14.75	-8.8	131.83
		Chain0+1	5249MHz~5249.8MHz	/	-11.22	-9.2	120.23
		Chain0	5249.8MHz~5250MHz	5249.84	-7.75	-0.93	806.62
		Chain1	5249.8MHz~5250MHz	5249.84	-8.43	-0.93	806.62
		Chain0+1	5249.8MHz~5250MHz	/	-5.07	-0.93	806.62
		Chain0	5350MHz~5400MHz	5380.53	-32.8	-26	2.5
		Chain1	5350MHz~5400MHz	5384.88	-33.37	-26	2.5
		Chain0+1	5350MHz~5400MHz	/	-30.07	-26	2.5
		Chain0	5400MHz~26000MHz	15790.1	-34.10	-26	2.5
		Chain1	5400MHz~26000MHz	15791.2	-33.79	-26	2.5
		Chain0+1	5400MHz~26000MHz	/	-30.93	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency (MHz)	EIRP (dBm/MHz)	dBm/MHz	μW/MHz
802.11ac20	Middle Channel	Chain0	30MHz~5200MHz	5000.57	-32.24	-26	2.5
		Chain1	30MHz~5200MHz	4249.88	-31.80	-26	2.5
		Chain0+1	30MHz~5200MHz	/	-29.00	-26	2.5
		Chain0	5200MHz~5233.3MHz	5229.42	-41.68	-26	2.5
		Chain1	5200MHz~5233.3MHz	5233.28	-40.67	-26	2.5
		Chain0+1	5200MHz~5233.3MHz	/	-38.14	-26	2.5
		Chain0	5233.3MHz~5240MHz	5233.52	-42.76	-25.78	2.64
		Chain1	5233.3MHz~5240MHz	5235.38	-39.66	-23.55	4.42
		Chain0+1	5233.3MHz~5240MHz	/	-37.93	-25.78	2.64
		Chain0	5240MHz~5249MHz	5240.27	-41.14	-17.76	16.75
		Chain1	5240MHz~5249MHz	5241.08	-40.38	-17.04	19.77
		Chain0+1	5240MHz~5249MHz	/	-37.73	-17.76	16.75
		Chain0	5249MHz~5249.8MHz	5249.1	-39.83	-9	125.89
		Chain1	5249MHz~5249.8MHz	5249.04	-35.24	-9.6	109.65
		Chain0+1	5249MHz~5249.8MHz	/	-33.94	-9.6	109.65
		Chain0	5249.8MHz~5250MHz	5249.84	-40.59	-0.93	806.62
		Chain1	5249.8MHz~5250MHz	5249.83	-31.45	-1.2	758.58
		Chain0+1	5249.8MHz~5250MHz	/	-30.95	-1.2	758.58
		Chain0	5350MHz~5400MHz	5359.82	-42.43	-26	2.5
		Chain1	5350MHz~5400MHz	5389.52	-42.17	-26	2.5
		Chain0+1	5350MHz~5400MHz	/	-39.29	-26	2.5
		Chain0	5400MHz~26000MHz	15787	-33.92	-26	2.5
		Chain1	5400MHz~26000MHz	15776.7	-33.84	-26	2.5
		Chain0+1	5400MHz~26000MHz	/	-30.87	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency (MHz)	EIRP (dBm/MHz)	dBm/MHz	μW/MHz
802.11ac20	Highest Channel	Chain0	30MHz~5200MHz	5101.9	-31.32	-26	2.5
		Chain1	30MHz~5200MHz	4026.28	-32.76	-26	2.5
		Chain0+1	30MHz~5200MHz	/	-28.97	-26	2.5
		Chain0	5200MHz~5233.3MHz	5228.69	-32.43	-26	2.5
		Chain1	5200MHz~5233.3MHz	5228.52	-41.86	-26	2.5
		Chain0+1	5200MHz~5233.3MHz	/	-31.96	-26	2.5
		Chain0	5233.3MHz~5240MHz	5234.02	-32.56	-25.17	3.04
		Chain1	5233.3MHz~5240MHz	5233.37	-43.09	-25.95	2.54
		Chain0+1	5233.3MHz~5240MHz	/	-32.19	-25.95	2.54
		Chain0	5240MHz~5249MHz	5240.17	-33.10	-17.85	16.41
		Chain1	5240MHz~5249MHz	5240.3	-43.18	-17.73	16.85
		Chain0+1	5240MHz~5249MHz	/	-32.69	-17.85	16.41
		Chain0	5249MHz~5249.8MHz	5249.04	-31.95	-9.6	109.65
		Chain1	5249MHz~5249.8MHz	5249.09	-41.92	-9.1	123.03
		Chain0+1	5249MHz~5249.8MHz	/	-31.53	-9.6	109.65
		Chain0	5249.8MHz~5250MHz	5249.8	-33.66	-2	630.96
		Chain1	5249.8MHz~5250MHz	5249.82	-42.51	-1.47	713.4
		Chain0+1	5249.8MHz~5250MHz	/	-33.13	-2	630.96
		Chain0	5350MHz~5400MHz	5396.62	-31.80	-26	2.5
		Chain1	5350MHz~5400MHz	5355.32	-40.71	-26	2.5
		Chain0+1	5350MHz~5400MHz	/	-31.27	-26	2.5
		Chain0	5400MHz~26000MHz	15771.6	-33.59	-26	2.5
		Chain1	5400MHz~26000MHz	15637.7	-34.33	-26	2.5
		Chain0+1	5400MHz~26000MHz	/	-30.93	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency (MHz)	EIRP (dBm/MHz)	dBm/MHz	μW/MHz
802.11ac40	Lowest Channel	Chain0	30MHz~5200MHz	5003.41	-31.81	-26	2.5
		Chain1	30MHz~5200MHz	5131.89	-32.63	-26	2.5
		Chain0+1	30MHz~5200MHz	/	-29.19	-26	2.5
		Chain0	5200MHz~5221.6MHz	5221.16	-33.70	-26	2.5
		Chain1	5200MHz~5221.6MHz	5220.31	-36.14	-26	2.5
		Chain0+1	5200MHz~5221.6MHz	/	-31.74	-26	2.5
		Chain0	5221.6MHz~5230MHz	5229.82	-30.34	-21.12	7.73
		Chain1	5221.6MHz~5230MHz	5222.12	-33.18	-25.73	2.67
		Chain0+1	5221.6MHz~5230MHz	/	-28.52	-25.73	2.67
		Chain0	5230MHz~5249MHz	5231.64	-31.08	-20.32	9.29
		Chain1	5230MHz~5249MHz	5230.39	-28.11	-20.85	8.23
		Chain0+1	5230MHz~5249MHz	/	-26.34	-20.85	8.23
		Chain0	5249MHz~5250MHz	5249.07	-23.66	-12.31	58.74
		Chain1	5249MHz~5250MHz	5249.01	-23.13	-12.91	51.16
		Chain0+1	5249MHz~5250MHz	/	-20.38	-12.91	51.16
		Chain0	5350MHz~5358.4MHz	5350.59	-42.14	-18.24	15
		Chain1	5350MHz~5358.4MHz	5352.14	-41.92	-18.24	15
		Chain0+1	5350MHz~5358.4MHz	/	-39.02	-18.24	15
		Chain0	5358.4MHz~5400MHz	5391.91	-41.61	-26	2.5
		Chain1	5358.4MHz~5400MHz	5372.73	-41.91	-26	2.5
		Chain0+1	5358.4MHz~5400MHz	/	-38.75	-26	2.5
		Chain0	5400MHz~26000MHz	15780.9	-33.62	-26	2.5
		Chain1	5400MHz~26000MHz	15628.4	-32.65	-26	2.5
		Chain0+1	5400MHz~26000MHz	/	-30.10	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency (MHz)	EIRP (dBm/MHz)	dBm/MHz	μW/MHz
802.11ac40	Highest Channel	Chain0	30MHz~5200MHz	5003.67	-32.25	-26	2.5
		Chain1	30MHz~5200MHz	3282.58	-32.52	-26	2.5
		Chain0+1	30MHz~5200MHz	/	-29.37	-26	2.5
		Chain0	5200MHz~5221.6MHz	5215.52	-41.78	-26	2.5
		Chain1	5200MHz~5221.6MHz	5210.66	-41.66	-26	2.5
		Chain0+1	5200MHz~5221.6MHz	/	-38.71	-26	2.5
		Chain0	5221.6MHz~5230MHz	5221.69	-41.73	-26	2.51
		Chain1	5221.6MHz~5230MHz	5221.86	-43.03	-25.9	2.57
		Chain0+1	5221.6MHz~5230MHz	/	-39.32	-26	2.51
		Chain0	5230MHz~5249MHz	5230.45	-41.86	-20.82	8.28
		Chain1	5230MHz~5249MHz	5232.76	-41.86	-19.85	10.36
		Chain0+1	5230MHz~5249MHz	/	-38.85	-20.82	8.28
		Chain0	5249MHz~5250MHz	5249.01	-40.23	-12.91	51.16
		Chain1	5249MHz~5250MHz	5249.04	-41.03	-12.61	54.82
		Chain0+1	5249MHz~5250MHz	/	-37.60	-12.91	51.16
		Chain0	5350MHz~5358.4MHz	5350.2	-30.93	-18.24	15
		Chain1	5350MHz~5358.4MHz	5352.26	-30.92	-18.24	15
		Chain0+1	5350MHz~5358.4MHz	/	-27.91	-18.24	15
		Chain0	5358.4MHz~5400MHz	5359.13	-37.86	-26	2.5
		Chain1	5358.4MHz~5400MHz	5358.42	-39.05	-26	2.5
		Chain0+1	5358.4MHz~5400MHz	/	-35.40	-26	2.5
		Chain0	5400MHz~26000MHz	15797.3	-32.91	-26	2.5
		Chain1	5400MHz~26000MHz	15776.7	-33.74	-26	2.5
		Chain0+1	5400MHz~26000MHz	/	-30.29	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency (MHz)	EIRP (dBm/MHz)	dBm/MHz	μW/MHz
802.11ac80	Middle Channel	Chain0	30MHz~5200MHz	5091.56	-31.62	-26	2.5
		Chain1	30MHz~5200MHz	730.15	-32.79	-26	2.5
		Chain0+1	30MHz~5200MHz	/	-29.16	-26	2.5
		Chain0	5200MHz~5203.3MHz	5203.29	-35.64	-26	2.5
		Chain1	5200MHz~5203.3MHz	5203.09	-35.43	-26	2.5
		Chain0+1	5200MHz~5203.3MHz	/	-32.52	-26	2.5
		Chain0	5203.3MHz~5210MHz	5209.94	-34.00	-24.03	3.95
		Chain1	5203.3MHz~5210MHz	5207.49	-33.08	-24.78	3.33
		Chain0+1	5203.3MHz~5210MHz	/	-30.51	-24.78	3.33
		Chain0	5210MHz~5249MHz	5248.94	-25.14	-16.03	24.93
		Chain1	5210MHz~5249MHz	5214.74	-32.15	-23.05	4.96
		Chain0+1	5210MHz~5249MHz	/	-24.35	-23.05	4.96
		Chain0	5249MHz~5250MHz	5249.17	-21.92	-14.32	36.98
		Chain1	5249MHz~5250MHz	5249.24	-22.43	-13.62	43.45
		Chain0+1	5249MHz~5250MHz	/	-19.16	-14.32	36.98
		Chain0	5350MHz~5376.8MHz	5357.81	-33.21	-18.24	15
		Chain1	5350MHz~5376.8MHz	5358.96	-32.97	-18.24	15
		Chain0+1	5350MHz~5376.8MHz	/	-30.08	-18.24	15
		Chain0	5376.8MHz~5400MHz	5376.81	-40.21	-26	2.5
		Chain1	5376.8MHz~5400MHz	5379.97	-36.23	-26	2.5
		Chain0+1	5376.8MHz~5400MHz	/	-34.77	-26	2.5
		Chain0	5400MHz~26000MHz	15645.9	-34.29	-26	2.5
		Chain1	5400MHz~26000MHz	15796.3	-33.45	-26	2.5
		Chain0+1	5400MHz~26000MHz	/	-30.84	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ax20	Lowest Channel	Chain0	30MHz~5200MHz	4391.8	-32.23	-26	2.5
		Chain1	30MHz~5200MHz	4354.58	-31.99	-26	2.5
		Chain0+1	30MHz~5200MHz	/	-29.10	-26	2.5
		Chain0	5200MHz~5233.3MHz	5205.84	-33.82	-26	2.5
		Chain1	5200MHz~5233.3MHz	5200.15	-33.4	-26	2.5
		Chain0+1	5200MHz~5233.3MHz	/	-30.59	-26	2.5
		Chain0	5233.3MHz~5240MHz	5233.51	-34.13	-25.78	2.64
		Chain1	5233.3MHz~5240MHz	5236.49	-28.37	-22.21	6.01
		Chain0+1	5233.3MHz~5240MHz	/	-27.35	-25.78	2.64
		Chain0	5240MHz~5249MHz	5248.92	-20.47	-10.07	98.38
		Chain1	5240MHz~5249MHz	5248.96	-20.7	-10.04	99.18
		Chain0+1	5240MHz~5249MHz	/	-17.57	-10.07	98.38
		Chain0	5249MHz~5249.8MHz	5249.79	-6.52	-2.1	616.6
		Chain1	5249MHz~5249.8MHz	5249.7	-7.79	-3	501.19
		Chain0+1	5249MHz~5249.8MHz	/	-4.10	-3	501.19
		Chain0	5249.8MHz~5250MHz	5249.82	-6.15	-1.47	713.4
		Chain1	5249.8MHz~5250MHz	5249.85	-6.62	-0.67	857.7
		Chain0+1	5249.8MHz~5250MHz	/	-3.37	-1.47	713.4
		Chain0	5350MHz~5400MHz	5357.17	-32.94	-26	2.5
		Chain1	5350MHz~5400MHz	5392.48	-32.66	-26	2.5
		Chain0+1	5350MHz~5400MHz	/	-29.79	-26	2.5
		Chain0	5400MHz~26000MHz	15796.3	-33.26	-26	2.5
		Chain1	5400MHz~26000MHz	15644.9	-34.01	-26	2.5
		Chain0+1	5400MHz~26000MHz	/	-30.61	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ax20	Middle Channel	Chain0	30MHz~5200MHz	3290.07	-32.27	-26	2.5
		Chain1	30MHz~5200MHz	4355.09	-32.38	-26	2.5
		Chain0+1	30MHz~5200MHz	/	-29.31	-26	2.5
		Chain0	5200MHz~5233.3MHz	5215.57	-31.81	-26	2.5
		Chain1	5200MHz~5233.3MHz	5230.12	-37.05	-26	2.5
		Chain0+1	5200MHz~5233.3MHz	/	-30.67	-26	2.5
		Chain0	5233.3MHz~5240MHz	5233.35	-33.10	-25.99	2.52
		Chain1	5233.3MHz~5240MHz	5233.61	-38.28	-25.67	2.71
		Chain0+1	5233.3MHz~5240MHz	/	-31.95	-25.99	2.52
		Chain0	5240MHz~5249MHz	5240.33	-33.43	-17.71	16.96
		Chain1	5240MHz~5249MHz	5240.38	-37.76	-17.66	17.13
		Chain0+1	5240MHz~5249MHz	/	-32.07	-17.71	16.96
		Chain0	5249MHz~5249.8MHz	5249	-33.56	-10	100
		Chain1	5249MHz~5249.8MHz	5249.02	-36.38	-9.8	104.71
		Chain0+1	5249MHz~5249.8MHz	/	-31.73	-10	100
		Chain0	5249.8MHz~5250MHz	5249.83	-33.22	-1.2	758.58
		Chain1	5249.8MHz~5250MHz	5249.82	-37.35	-1.47	713.4
		Chain0+1	5249.8MHz~5250MHz	/	-31.80	-1.47	713.4
		Chain0	5350MHz~5400MHz	5385.38	-32.41	-26	2.5
		Chain1	5350MHz~5400MHz	5377.03	-37.37	-26	2.5
		Chain0+1	5350MHz~5400MHz	/	-31.21	-26	2.5
		Chain0	5400MHz~26000MHz	15786	-33.81	-26	2.5
		Chain1	5400MHz~26000MHz	15793.2	-32.90	-26	2.5
		Chain0+1	5400MHz~26000MHz	/	-30.32	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ax20	Highest Channel	Chain0	30MHz~5200MHz	3976.39	-32.47	-26	2.5
		Chain1	30MHz~5200MHz	4381.98	-30.94	-26	2.5
		Chain0+1	30MHz~5200MHz	/	-28.63	-26	2.5
		Chain0	5200MHz~5233.3MHz	5223.79	-32.38	-26	2.5
		Chain1	5200MHz~5233.3MHz	5221.76	-36.74	-26	2.5
		Chain0+1	5200MHz~5233.3MHz	/	-31.02	-26	2.5
		Chain0	5233.3MHz~5240MHz	5233.77	-32.95	-25.48	2.83
		Chain1	5233.3MHz~5240MHz	5233.67	-37.90	-25.59	2.76
		Chain0+1	5233.3MHz~5240MHz	/	-31.74	-25.59	2.76
		Chain0	5240MHz~5249MHz	5241.39	-32.38	-16.77	21.06
		Chain1	5240MHz~5249MHz	5240.42	-37.40	-17.63	17.27
		Chain0+1	5240MHz~5249MHz	/	-31.19	-17.63	17.27
		Chain0	5249MHz~5249.8MHz	5249.05	-33.61	-9.5	112.2
		Chain1	5249MHz~5249.8MHz	5249.07	-37.93	-9.3	117.49
		Chain0+1	5249MHz~5249.8MHz	/	-32.24	-9.5	112.2
		Chain0	5249.8MHz~5250MHz	5249.82	-33.26	-1.47	713.4
		Chain1	5249.8MHz~5250MHz	5249.81	-38.31	-1.73	670.91
		Chain0+1	5249.8MHz~5250MHz	/	-32.08	-1.73	670.91
		Chain0	5350MHz~5400MHz	5379.32	-32.65	-26	2.5
		Chain1	5350MHz~5400MHz	5394.63	-37.51	-26	2.5
		Chain0+1	5350MHz~5400MHz	/	-31.42	-26	2.5
		Chain0	5400MHz~26000MHz	15777.8	-32.94	-26	2.5
		Chain1	5400MHz~26000MHz	15781.9	-34.24	-26	2.5
		Chain0+1	5400MHz~26000MHz	/	-30.53	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency (MHz)	EIRP (dBm/MHz)	dBm/MHz	μW/MHz
802.11ax40	Lowest Channel	Chain0	30MHz~5200MHz	719.81	-32.13	-26	2.5
		Chain1	30MHz~5200MHz	4280.13	-32.31	-26	2.5
		Chain0+1	30MHz~5200MHz	/	-29.21	-26	2.5
		Chain0	5200MHz~5221.6MHz	5206.34	-37.07	-26	2.5
		Chain1	5200MHz~5221.6MHz	5219.04	-33.40	-26	2.5
		Chain0+1	5200MHz~5221.6MHz	/	-31.85	-26	2.5
		Chain0	5221.6MHz~5230MHz	5221.8	-37.12	-25.93	2.55
		Chain1	5221.6MHz~5230MHz	5224.27	-31.38	-24.45	3.59
		Chain0+1	5221.6MHz~5230MHz	/	-30.35	-25.93	2.55
		Chain0	5230MHz~5249MHz	5238.71	-28.25	-17.34	18.44
		Chain1	5230MHz~5249MHz	5233.01	-27.49	-19.74	10.61
		Chain0+1	5230MHz~5249MHz	/	-24.84	-19.74	10.61
		Chain0	5249MHz~5250MHz	5249.97	-14.94	-3.31	466.63
		Chain1	5249MHz~5250MHz	5249.05	-23.42	-12.51	56.1
		Chain0+1	5249MHz~5250MHz	/	-14.36	-12.51	56.1
		Chain0	5350MHz~5358.4MHz	5354.51	-36.82	-18.24	15
		Chain1	5350MHz~5358.4MHz	5354.72	-37.50	-18.24	15
		Chain0+1	5350MHz~5358.4MHz	/	-34.14	-18.24	15
		Chain0	5358.4MHz~5400MHz	5374.44	-37.49	-26	2.5
		Chain1	5358.4MHz~5400MHz	5372.94	-36.66	-26	2.5
		Chain0+1	5358.4MHz~5400MHz	/	-34.04	-26	2.5
		Chain0	5400MHz~26000MHz	15791.2	-33.48	-26	2.5
		Chain1	5400MHz~26000MHz	15773.6	-33.39	-26	2.5
		Chain0+1	5400MHz~26000MHz	/	-30.42	-26	2.5

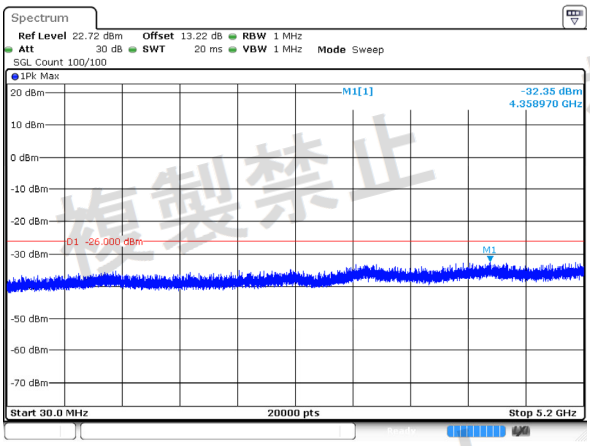
mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency (MHz)	EIRP (dBm/MHz)	dBm/MHz	μW/MHz
802.11ax40	Highest Channel	Chain0	30MHz~5200MHz	5170.92	-31.99	-26	2.5
		Chain1	30MHz~5200MHz	5169.11	-32.19	-26	2.5
		Chain0+1	30MHz~5200MHz	/	-29.08	-26	2.5
		Chain0	5200MHz~5221.6MHz	5216.19	-37.40	-26	2.5
		Chain1	5200MHz~5221.6MHz	5200.23	-36.87	-26	2.5
		Chain0+1	5200MHz~5221.6MHz	/	-34.12	-26	2.5
		Chain0	5221.6MHz~5230MHz	5222.65	-38.06	-25.42	2.87
		Chain1	5221.6MHz~5230MHz	5222.42	-38.32	-25.56	2.78
		Chain0+1	5221.6MHz~5230MHz	/	-35.18	-25.56	2.78
		Chain0	5230MHz~5249MHz	5231.42	-37.47	-20.41	9.09
		Chain1	5230MHz~5249MHz	5231.04	-37.36	-20.57	8.77
		Chain0+1	5230MHz~5249MHz	/	-34.40	-20.57	8.77
		Chain0	5249MHz~5250MHz	5249.12	-37.12	-11.81	65.91
		Chain1	5249MHz~5250MHz	5249.03	-38.13	-12.71	53.58
		Chain0+1	5249MHz~5250MHz	/	-34.59	-12.71	53.58
		Chain0	5350MHz~5358.4MHz	5352.36	-34.52	-18.24	15
		Chain1	5350MHz~5358.4MHz	5352.68	-32.53	-18.24	15
		Chain0+1	5350MHz~5358.4MHz	/	-30.40	-18.24	15
		Chain0	5358.4MHz~5400MHz	5386.33	-36.68	-26	2.5
		Chain1	5358.4MHz~5400MHz	5361.12	-33.91	-26	2.5
		Chain0+1	5358.4MHz~5400MHz	/	-32.07	-26	2.5
		Chain0	5400MHz~26000MHz	15963.2	-33.65	-26	2.5
		Chain1	5400MHz~26000MHz	15953.9	-33.88	-26	2.5
		Chain0+1	5400MHz~26000MHz	/	-30.75	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency (MHz)	EIRP (dBm/MHz)	dBm/MHz	μW/MHz
802.11ax80	Middle Channel	Chain0	30MHz~5200MHz	5091.56	-32.71	-26	2.5
		Chain1	30MHz~5200MHz	4335.45	-32.29	-26	2.5
		Chain0+1	30MHz~5200MHz	/	-29.48	-26	2.5
		Chain0	5200MHz~5203.3MHz	5200.02	-36.65	-26	2.5
		Chain1	5200MHz~5203.3MHz	5201.69	-36.16	-26	2.5
		Chain0+1	5200MHz~5203.3MHz	/	-33.39	-26	2.5
		Chain0	5203.3MHz~5210MHz	5205.13	-36.80	-25.48	2.83
		Chain1	5203.3MHz~5210MHz	5204.95	-35.58	-25.53	2.8
		Chain0+1	5203.3MHz~5210MHz	/	-33.14	-25.53	2.8
		Chain0	5210MHz~5249MHz	5248.51	-29.09	-16.12	24.43
		Chain1	5210MHz~5249MHz	5243.79	-27.51	-17.09	19.55
		Chain0+1	5210MHz~5249MHz	/	-25.22	-17.09	19.55
		Chain0	5249MHz~5250MHz	5249.18	-21.33	-14.22	37.84
		Chain1	5249MHz~5250MHz	5249.07	-24.24	-15.32	29.37
		Chain0+1	5249MHz~5250MHz	/	-19.54	-15.32	29.37
		Chain0	5350MHz~5376.8MHz	5358.72	-36.08	-18.24	15
		Chain1	5350MHz~5376.8MHz	5350.01	-34.24	-18.24	15
		Chain0+1	5350MHz~5376.8MHz	/	-32.05	-18.24	15
		Chain0	5376.8MHz~5400MHz	5389.69	-36.18	-26	2.5
		Chain1	5376.8MHz~5400MHz	5379.43	-37.00	-26	2.5
		Chain0+1	5376.8MHz~5400MHz	/	-33.56	-26	2.5
		Chain0	5400MHz~26000MHz	15782.9	-33.54	-26	2.5
		Chain1	5400MHz~26000MHz	15972.4	-32.34	-26	2.5
		Chain0+1	5400MHz~26000MHz	/	-29.89	-26	2.5

Please refer to the following plots for normal voltage test:

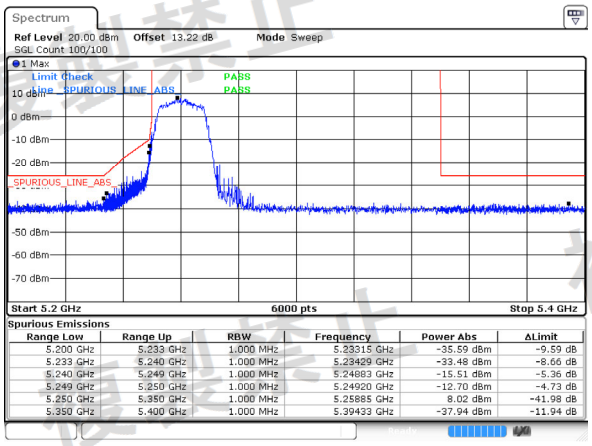
5250~5350MHz, Chain 0

802.11a, Low Channel(30MHz~5.2GHz)



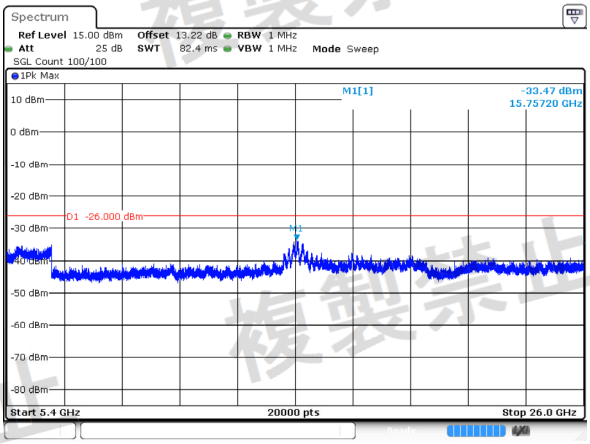
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 10:47:56

802.11a, Low Channel(5.2GHz~5.4GHz)



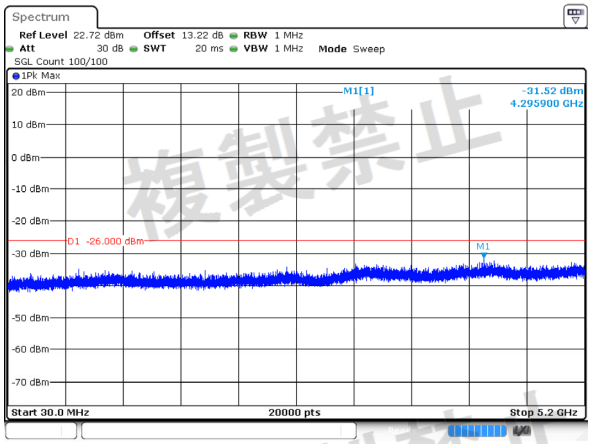
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Date: 3.JUL.2026 10:49:34

802.11a, Low Channel(5.4GHz~26GHz)



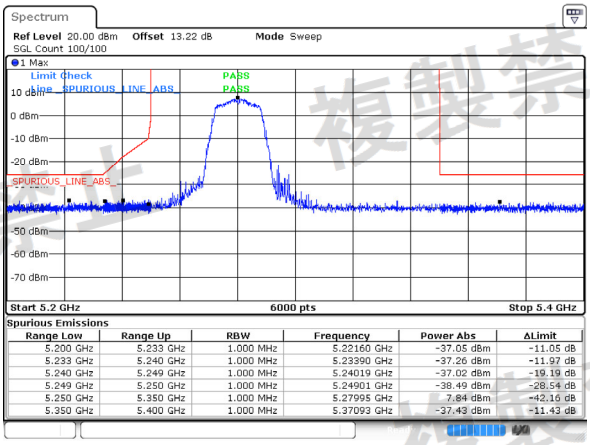
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802.11a, Middle Channel(30MHz~5.2GHz)



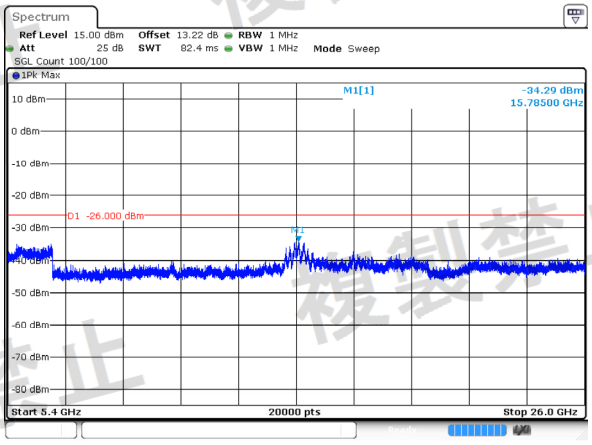
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802.11a, Middle Channel(5.2GHz~5.4GHz)



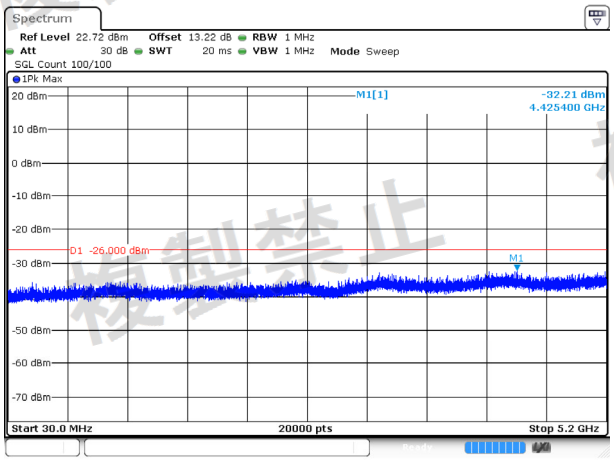
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802.11a, Middle Channel(5.4GHz~26GHz)



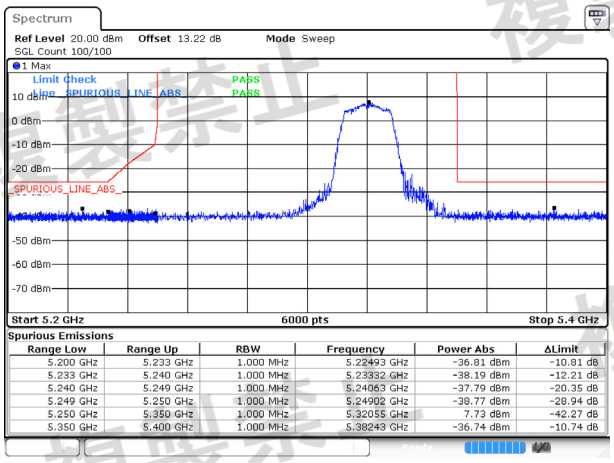
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Date: 3.JUL.2026 10:52:39

802.11a, High Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 10:56:34

802.11a, High Channel(5.2GHz~5.4GHz)

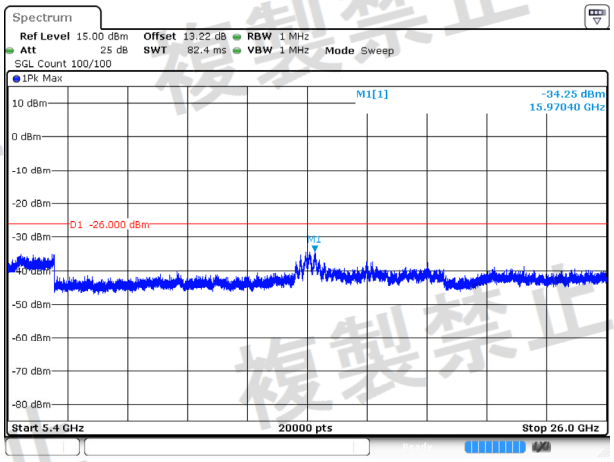


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.22493 GHz	-36.81 dBm	-10.81 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23332 GHz	-38.19 dBm	-12.21 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24063 GHz	-37.79 dBm	-20.35 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24902 GHz	-38.77 dBm	-28.94 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.32055 GHz	7.73 dBm	-42.27 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.38243 GHz	-36.74 dBm	-10.74 dB

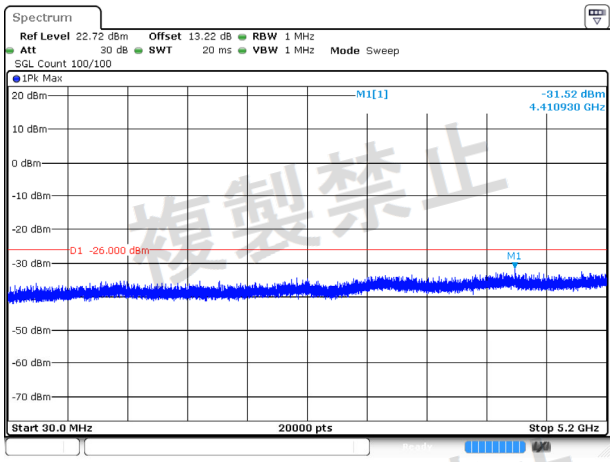
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Date: 3.JUL.2026 10:57:54

802.11a, High Channel(5.4GHz~26GHz)



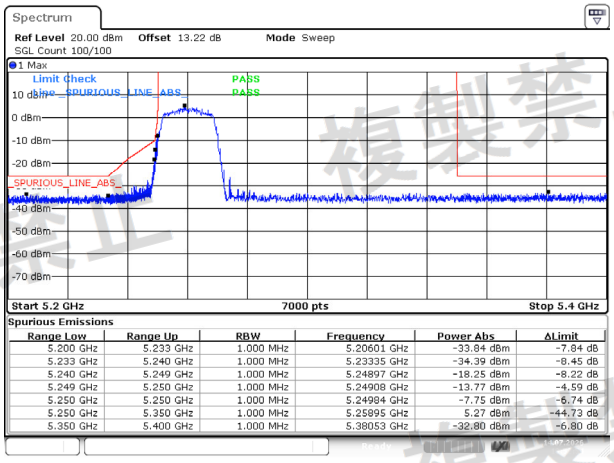
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802.11ac20, Low Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 14:42:20

802.11ac20, Low Channel(5.2GHz~5.4GHz)

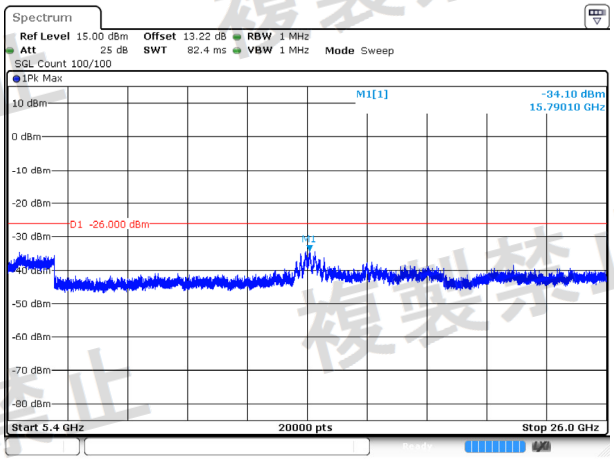


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.20601 GHz	-33.84 dBm	-7.84 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23335 GHz	-34.39 dBm	-8.45 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24897 GHz	-18.25 dBm	-8.22 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24908 GHz	-13.77 dBm	-4.59 dB
5.250 GHz	5.250 GHz	1.000 MHz	5.24984 GHz	-7.75 dBm	-6.74 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.25895 GHz	5.27 dBm	-44.73 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.38053 GHz	-32.80 dBm	-6.80 dB

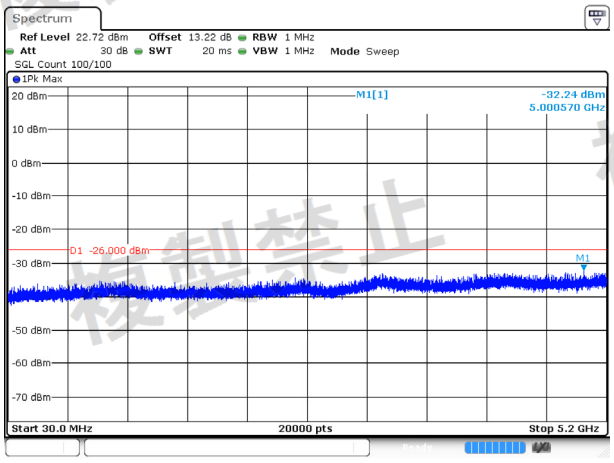
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802.11ac20, Low Channel(5.4GHz~26GHz)



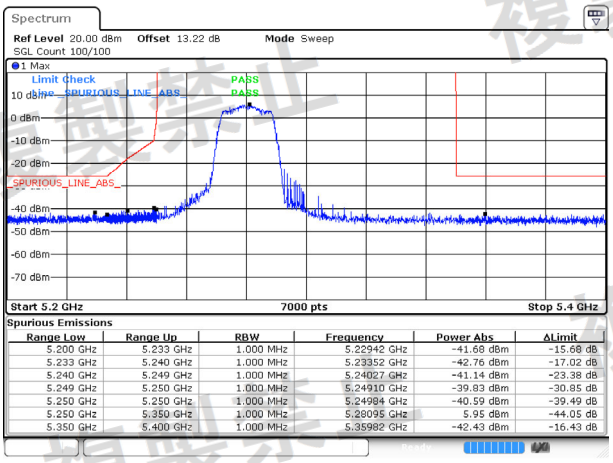
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 14:42:59

802.11ac20, Middle Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 14:45:51

802.11ac20, Middle Channel(5.2GHz~5.4GHz)

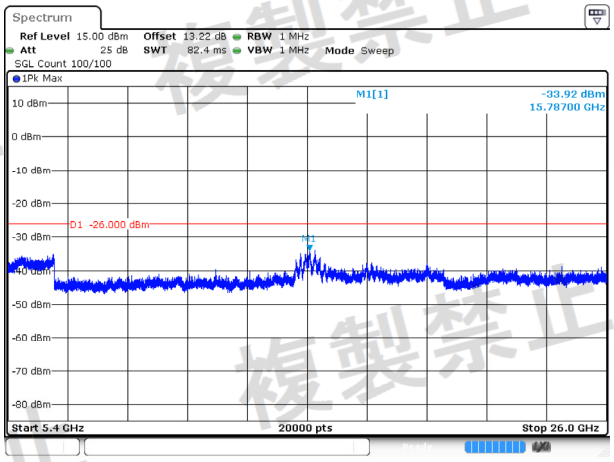


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.22942 GHz	-41.68 dBm	-15.68 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23352 GHz	-42.76 dBm	-17.02 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24027 GHz	-41.14 dBm	-23.38 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24910 GHz	-39.83 dBm	-30.85 dB
5.250 GHz	5.250 GHz	1.000 MHz	5.24984 GHz	-40.59 dBm	-39.49 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.28095 GHz	5.95 dBm	-44.05 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.35982 GHz	-42.43 dBm	-16.43 dB

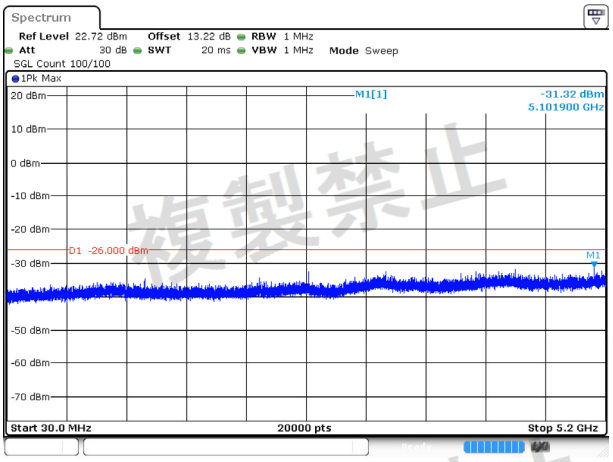
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802.11ac20, Middle Channel(5.4GHz~26GHz)



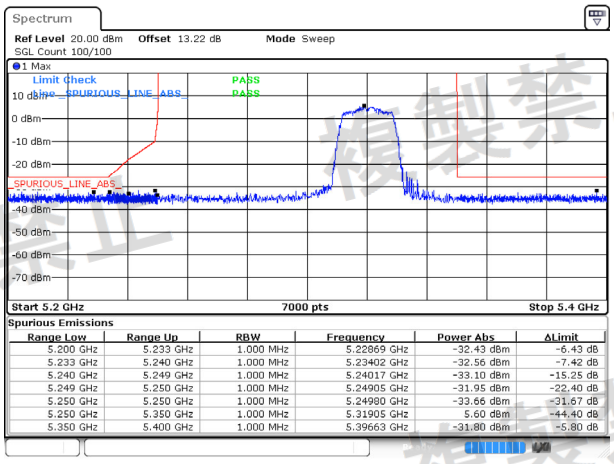
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802.11ac20, High Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 14:50:00

802.11ac20, High Channel(5.2GHz~5.4GHz)

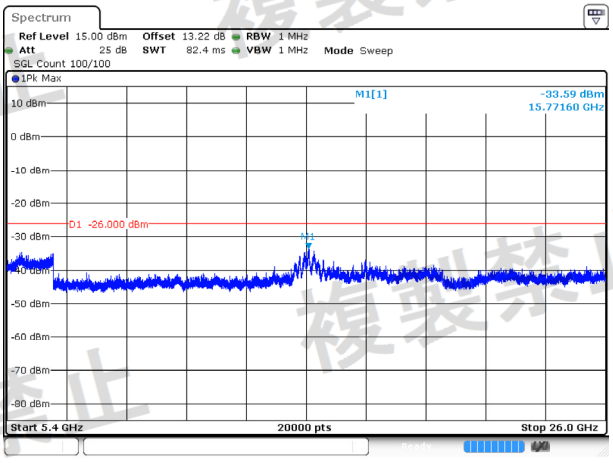


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.22869 GHz	-32.43 dBm	-6.43 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23402 GHz	-32.56 dBm	-7.42 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24017 GHz	-33.10 dBm	-15.25 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24905 GHz	-31.95 dBm	-22.40 dB
5.250 GHz	5.250 GHz	1.000 MHz	5.24980 GHz	-33.66 dBm	-31.67 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.31905 GHz	5.60 dBm	-44.40 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.39663 GHz	-31.80 dBm	-5.80 dB

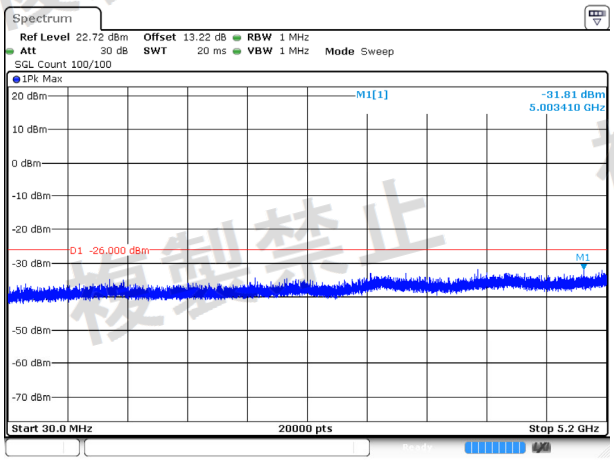
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 13.JUL.2026 11:30:51

802.11ac20, High Channel(5.4GHz~26GHz)



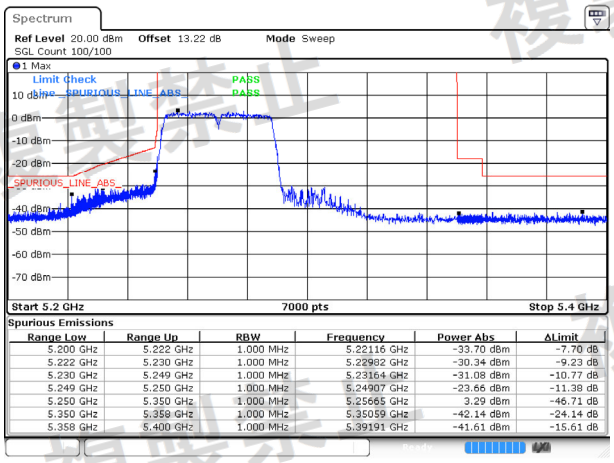
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 14:50:39

802.11ac40, Low Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 14:53:57

802.11ac40, Low Channel(5.2GHz~5.4GHz)

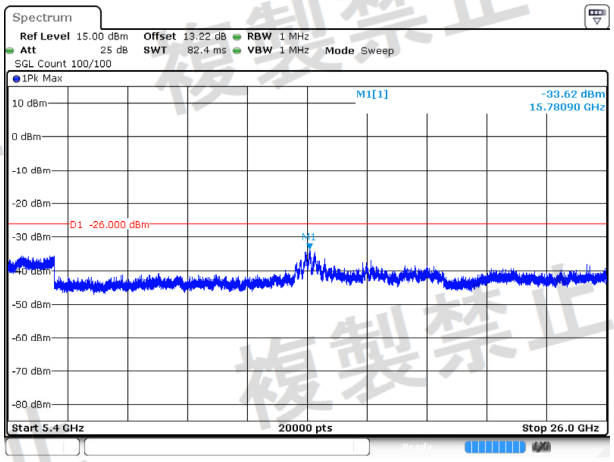


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.222 GHz	1.000 MHz	5.22116 GHz	-33.70 dBm	-7.70 dB
5.222 GHz	5.230 GHz	1.000 MHz	5.22982 GHz	-30.34 dBm	-9.23 dB
5.230 GHz	5.249 GHz	1.000 MHz	5.23164 GHz	-31.08 dBm	-10.77 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24907 GHz	-23.66 dBm	-11.38 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.25665 GHz	3.29 dBm	-46.71 dB
5.350 GHz	5.358 GHz	1.000 MHz	5.35059 GHz	-42.14 dBm	-24.14 dB
5.358 GHz	5.400 GHz	1.000 MHz	5.39191 GHz	-41.61 dBm	-15.61 dB

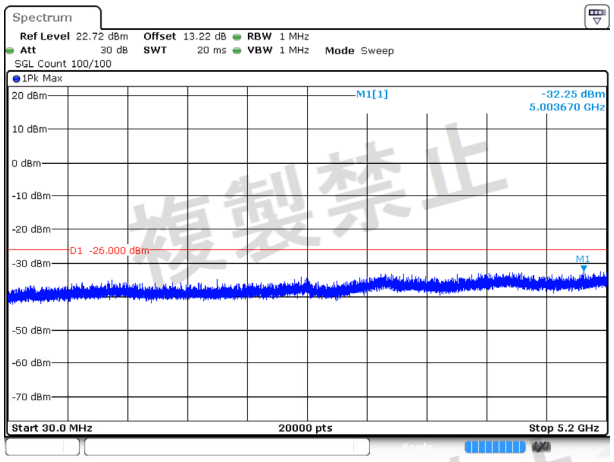
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 14:55:24

802.11ac40, Low Channel(5.4GHz~26GHz)



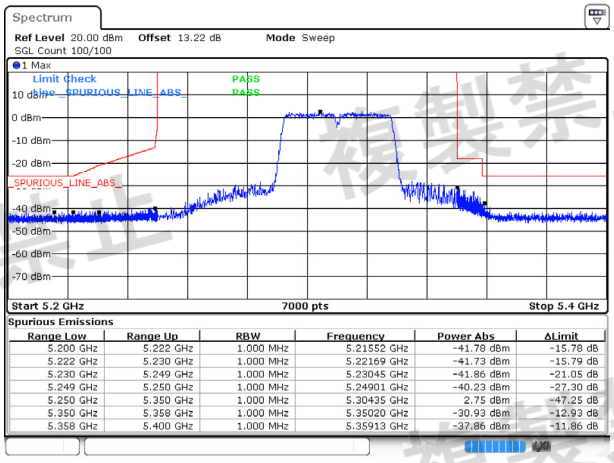
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 14:54:38

802.11ac40, High Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 14:57:12

802.11ac40, High Channel(5.2GHz~5.4GHz)

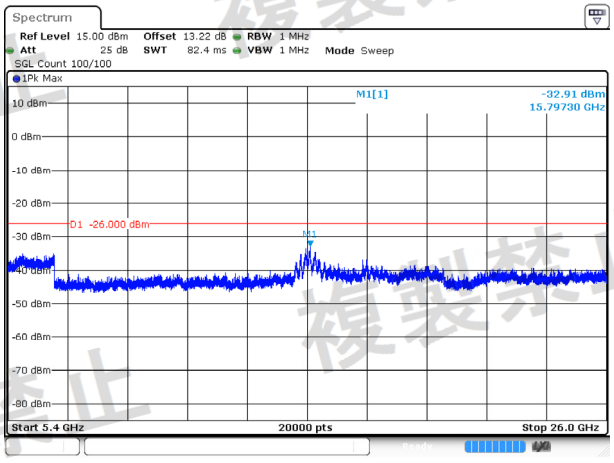


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.222 GHz	1.000 MHz	5.21552 GHz	-41.78 dBm	-15.78 dB
5.222 GHz	5.230 GHz	1.000 MHz	5.22169 GHz	-41.73 dBm	-15.79 dB
5.230 GHz	5.249 GHz	1.000 MHz	5.23045 GHz	-41.86 dBm	-21.05 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24901 GHz	-40.23 dBm	-27.30 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.30435 GHz	2.75 dBm	-47.25 dB
5.350 GHz	5.358 GHz	1.000 MHz	5.35020 GHz	-30.93 dBm	-12.93 dB
5.358 GHz	5.400 GHz	1.000 MHz	5.35913 GHz	-37.86 dBm	-11.86 dB

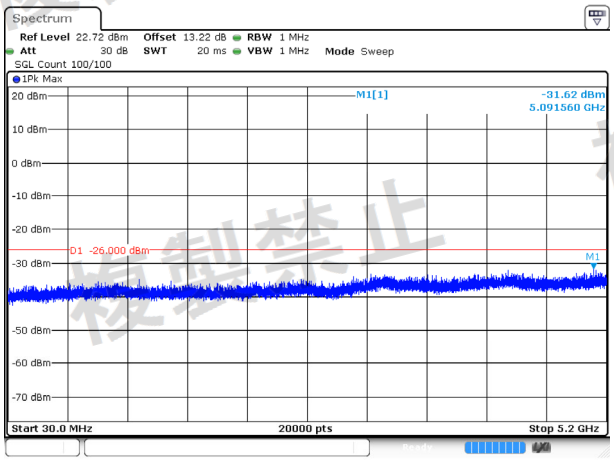
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 14:58:39

802.11ac40, High Channel(5.4GHz~26GHz)



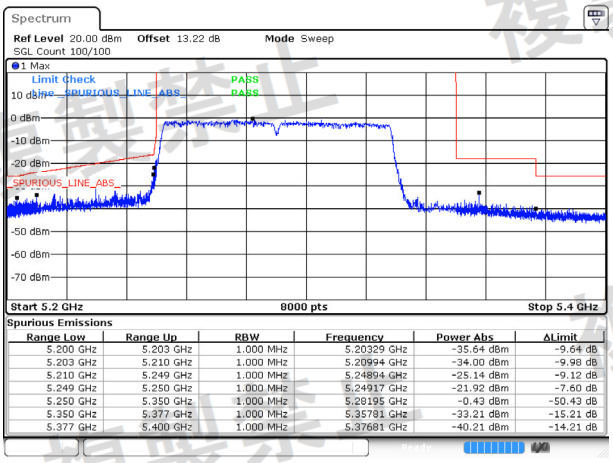
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 14:57:51

802.11ac80, Middle Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 15:00:35

802.11ac80, Middle Channel(5.2GHz~5.4GHz)

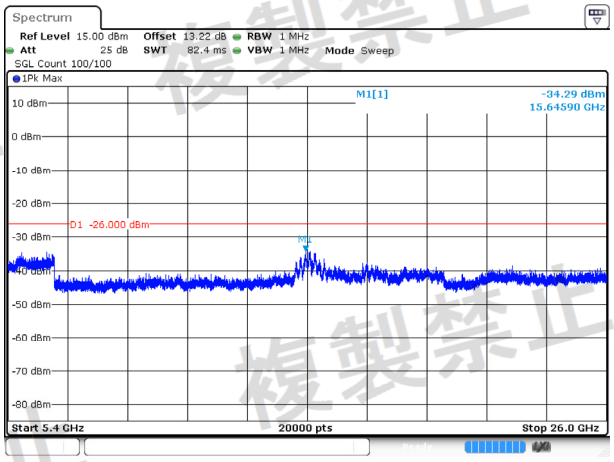


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.203 GHz	1.000 MHz	5.20329 GHz	-35.64 dBm	-9.64 dB
5.203 GHz	5.210 GHz	1.000 MHz	5.20994 GHz	-34.00 dBm	-9.98 dB
5.210 GHz	5.249 GHz	1.000 MHz	5.24894 GHz	-25.14 dBm	-9.12 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24917 GHz	-21.92 dBm	-7.60 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.28195 GHz	-0.43 dBm	-50.43 dB
5.350 GHz	5.377 GHz	1.000 MHz	5.35781 GHz	-33.21 dBm	-15.21 dB
5.377 GHz	5.400 GHz	1.000 MHz	5.37681 GHz	-40.21 dBm	-14.21 dB

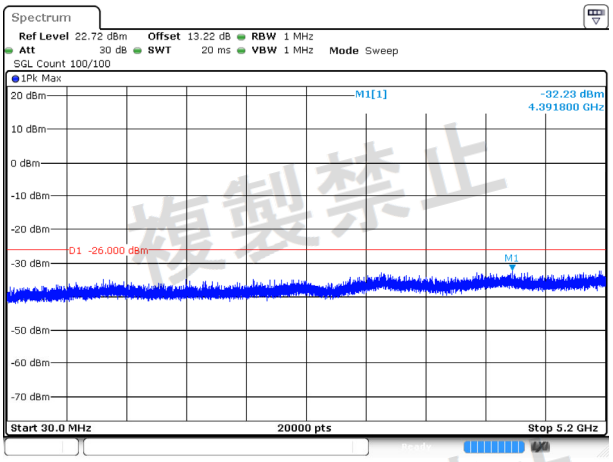
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802.11ac80, Middle Channel(5.4GHz~26GHz)



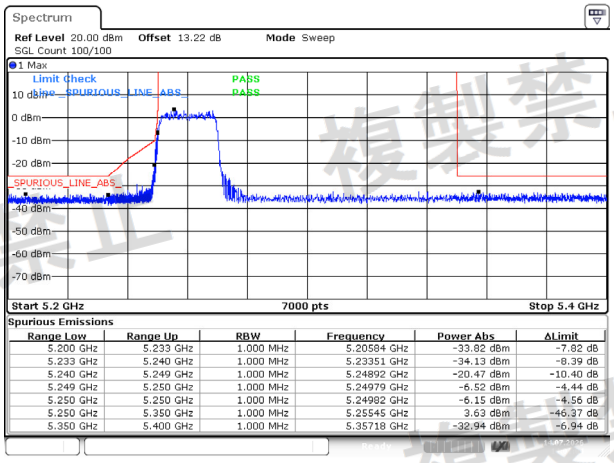
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 15:01:15

802.11ax20, Low Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:24:05

802.11ax20, Low Channel(5.2GHz~5.4GHz)

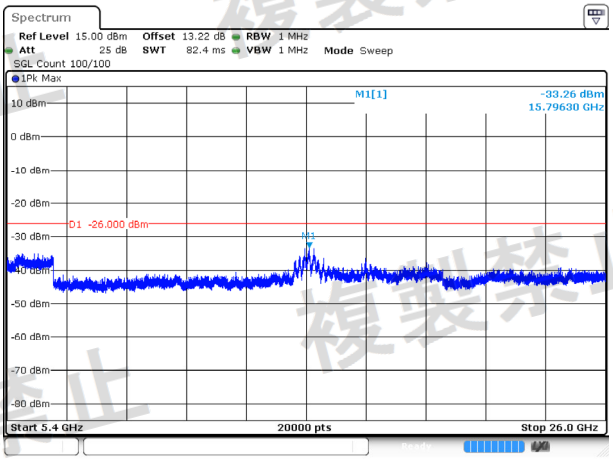


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.20584 GHz	-33.82 dBm	-7.82 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23351 GHz	-34.13 dBm	-8.39 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24892 GHz	-20.47 dBm	-10.40 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24979 GHz	-6.52 dBm	-4.44 dB
5.250 GHz	5.250 GHz	1.000 MHz	5.24982 GHz	-6.15 dBm	-4.56 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.25545 GHz	3.63 dBm	-46.37 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.35718 GHz	-32.94 dBm	-6.94 dB

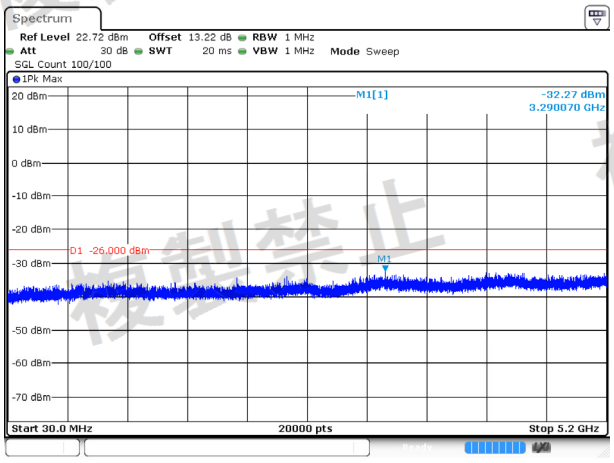
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 14.JUL.2026 14:01:03

802.11ax20, Low Channel(5.4GHz~26GHz)



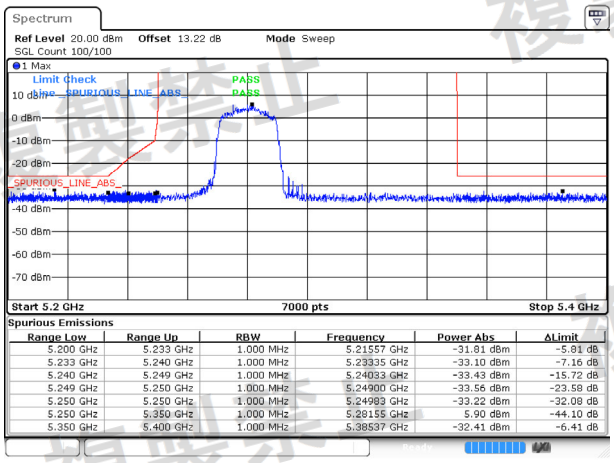
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:24:44

802.11ax20, Middle Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:27:47

802.11ax20, Middle Channel(5.2GHz~5.4GHz)

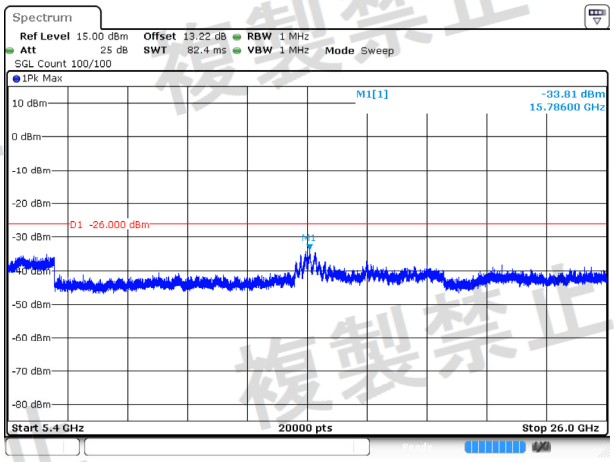


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.21557 GHz	-31.81 dBm	-5.81 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23335 GHz	-33.10 dBm	-7.16 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24033 GHz	-33.43 dBm	-15.72 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24900 GHz	-33.56 dBm	-23.58 dB
5.250 GHz	5.250 GHz	1.000 MHz	5.24983 GHz	-33.22 dBm	-32.08 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.28155 GHz	5.90 dBm	-44.10 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.38537 GHz	-32.41 dBm	-6.41 dB

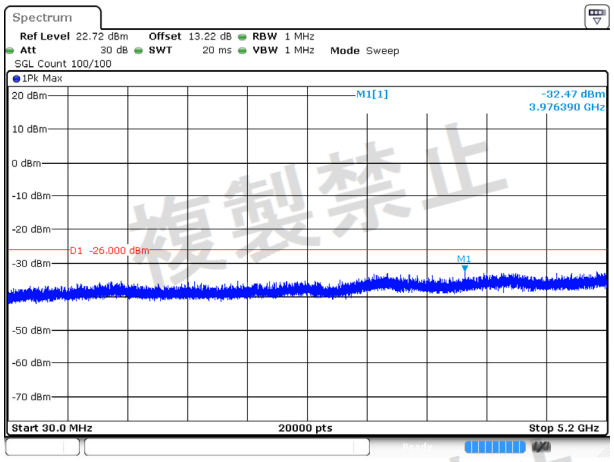
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802.11ax20, Middle Channel(5.4GHz~26GHz)



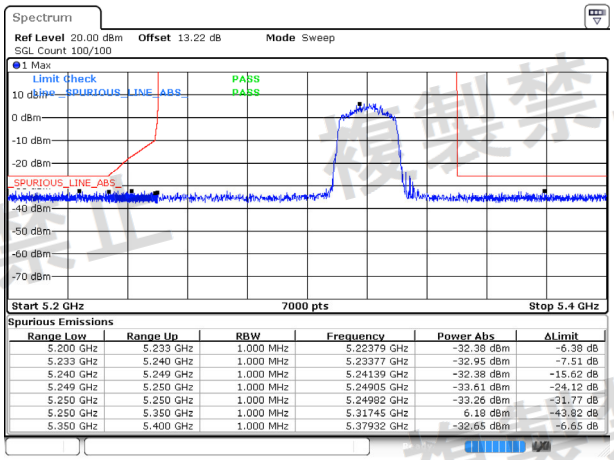
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:28:26

802.11ax20, High Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:31:16

802.11ax20, High Channel(5.2GHz~5.4GHz)

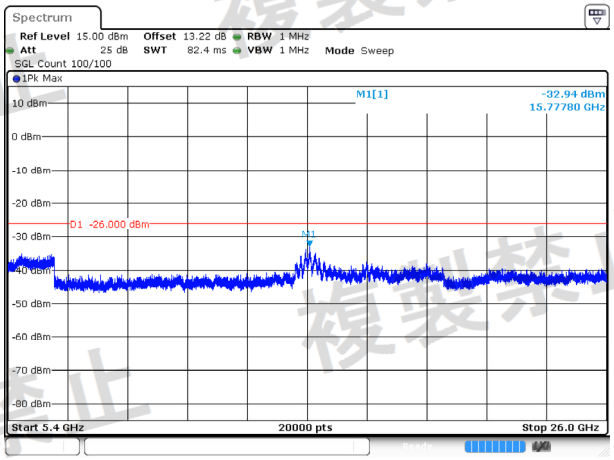


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.22379 GHz	-32.38 dBm	-6.38 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23377 GHz	-32.95 dBm	-7.51 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24139 GHz	-32.38 dBm	-15.62 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24905 GHz	-33.61 dBm	-24.12 dB
5.250 GHz	5.250 GHz	1.000 MHz	5.24982 GHz	-33.26 dBm	-31.77 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.31745 GHz	6.18 dBm	-43.82 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.37932 GHz	-32.65 dBm	-6.65 dB

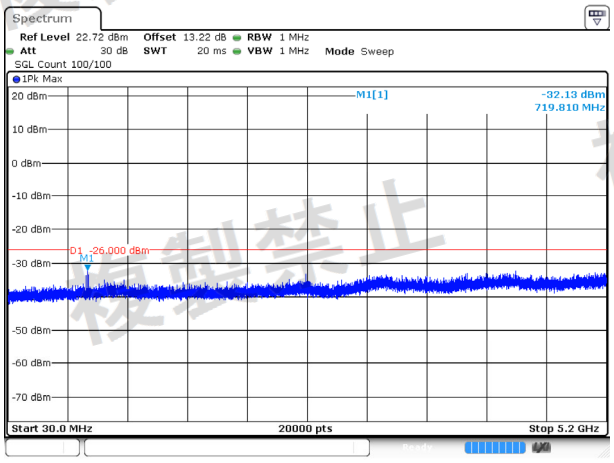
ProjectNo.:RKSA260622001 Tester:Neil Zhou
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802.11ax20, High Channel(5.4GHz~26GHz)



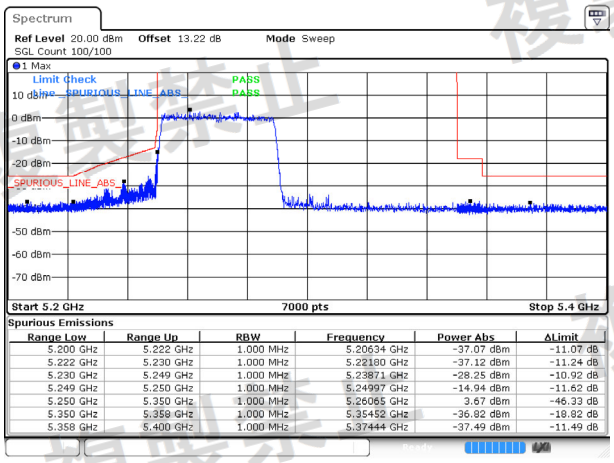
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:31:55

802.11ax40, Low Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:35:57

802.11ax40, Low Channel(5.2GHz~5.4GHz)

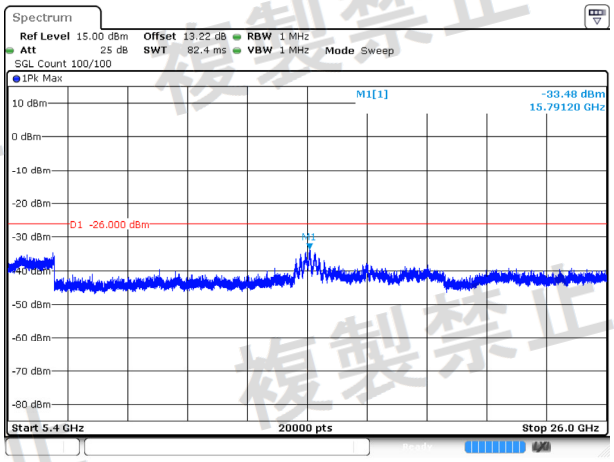


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.222 GHz	1.000 MHz	5.20634 GHz	-37.07 dBm	-11.07 dB
5.222 GHz	5.230 GHz	1.000 MHz	5.22180 GHz	-37.12 dBm	-11.24 dB
5.230 GHz	5.249 GHz	1.000 MHz	5.23871 GHz	-28.25 dBm	-10.92 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24997 GHz	-14.94 dBm	-11.62 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.26065 GHz	3.67 dBm	-46.33 dB
5.350 GHz	5.358 GHz	1.000 MHz	5.35452 GHz	-36.82 dBm	-10.82 dB
5.358 GHz	5.400 GHz	1.000 MHz	5.37444 GHz	-37.49 dBm	-11.49 dB

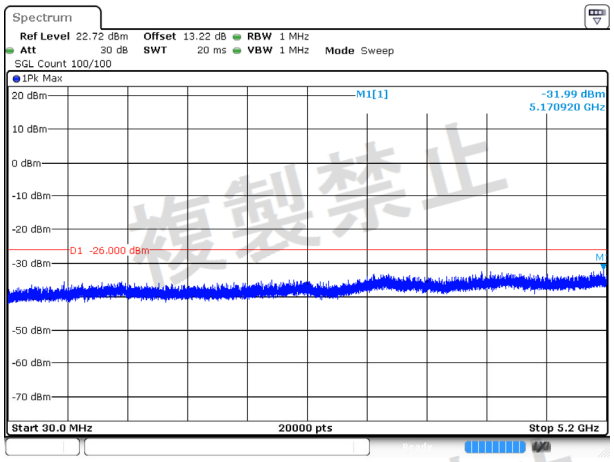
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:37:51

802.11ax40, Low Channel(5.4GHz~26GHz)



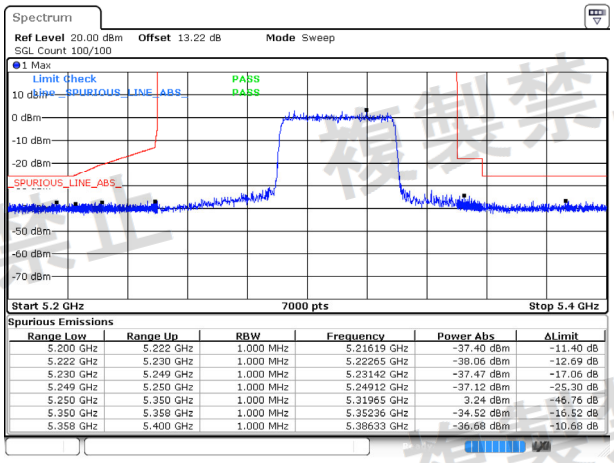
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:36:38

802.11ax40, High Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:40:08

802.11ax40, High Channel(5.2GHz~5.4GHz)

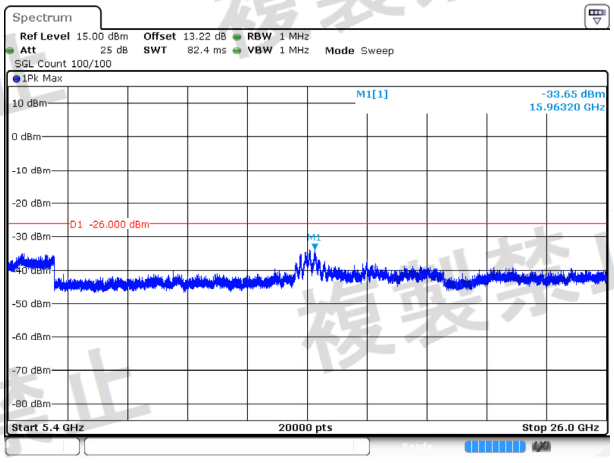


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.222 GHz	1.000 MHz	5.21619 GHz	-37.40 dBm	-11.40 dB
5.222 GHz	5.230 GHz	1.000 MHz	5.22265 GHz	-38.06 dBm	-12.69 dB
5.230 GHz	5.249 GHz	1.000 MHz	5.23142 GHz	-37.47 dBm	-17.06 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24912 GHz	-37.12 dBm	-25.30 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.31965 GHz	3.24 dBm	-46.76 dB
5.350 GHz	5.358 GHz	1.000 MHz	5.35236 GHz	-34.52 dBm	-16.52 dB
5.358 GHz	5.400 GHz	1.000 MHz	5.38633 GHz	-36.68 dBm	-10.68 dB

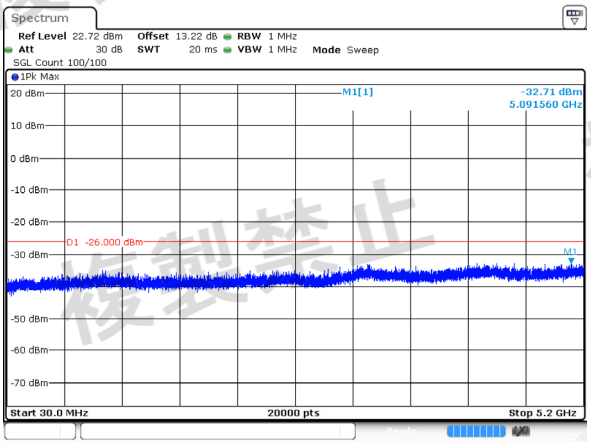
ProjectNo.:RKSA260622001 Tester:Neil Zhou
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802.11ax40, High Channel(5.4GHz~26GHz)



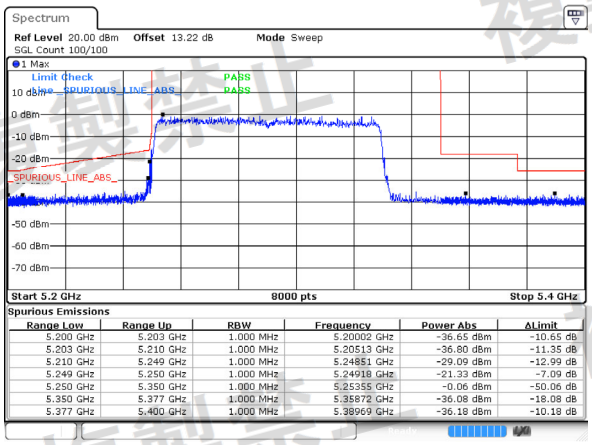
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:40:48

802.11ax80, Middle Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:43:43

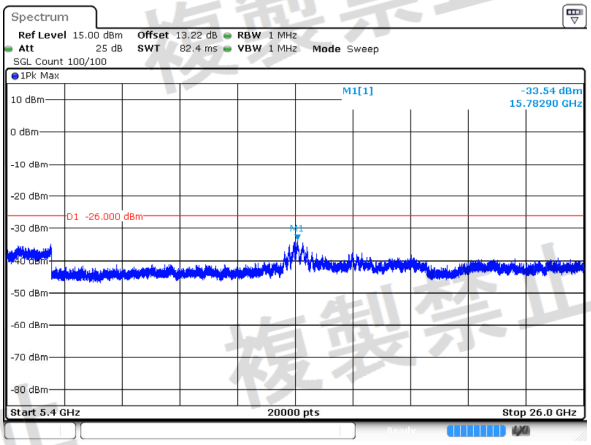
802.11ax80, Middle Channel(5.2GHz~5.4GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
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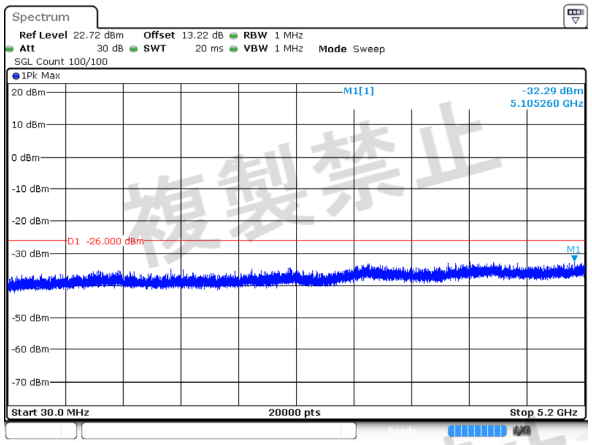
5250~5350MHz, Chain 1

802.11ax80, Middle Channel(5.4GHz~26GHz)



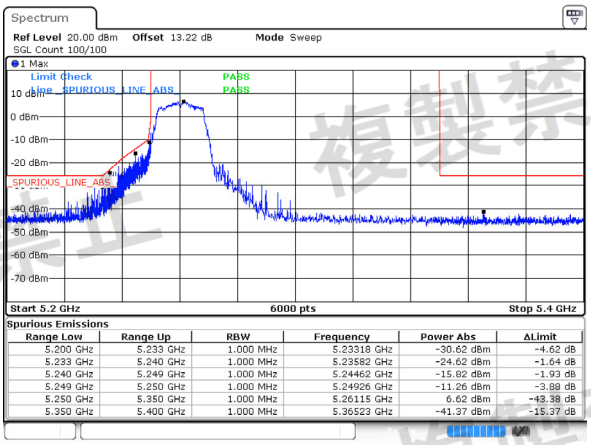
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:44:22

802.11a, Low Channel(30MHz~5.2GHz)



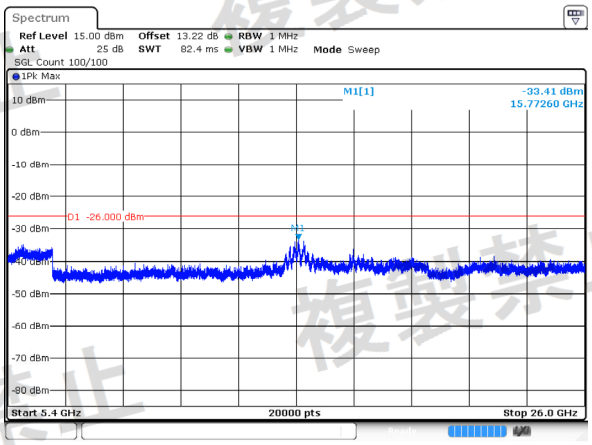
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Date: 3.JUL.2026 11:35:47

802.11a, Low Channel(5.2GHz~5.4GHz)



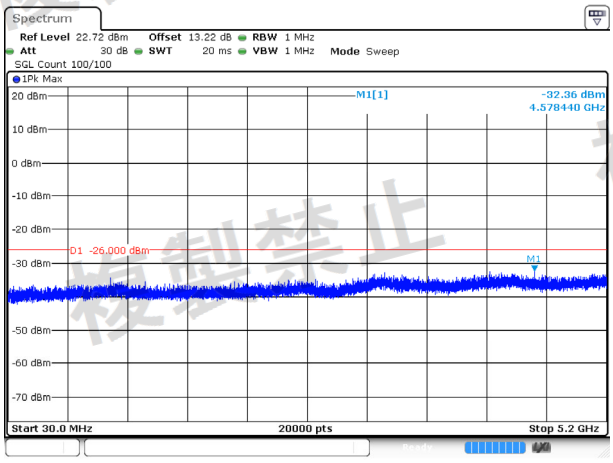
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Date: 3.JUL.2026 11:37:35

802.11a, Low Channel(5.4GHz~26GHz)



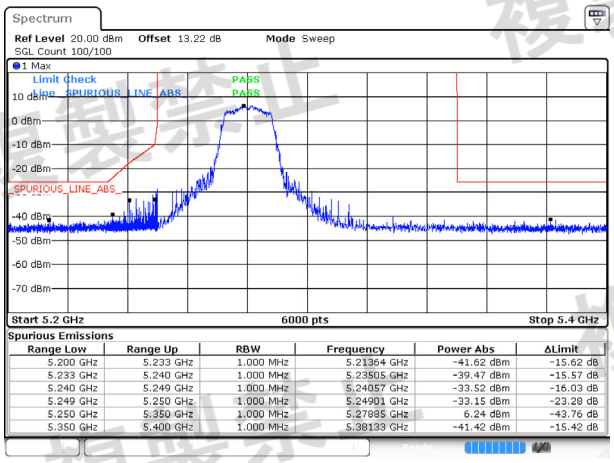
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 11:36:26

802.11a, Middle Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 11:42:08

802.11a, Middle Channel(5.2GHz~5.4GHz)

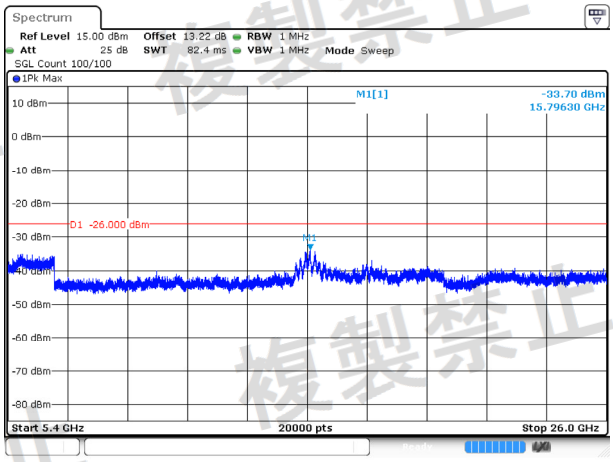


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.21364 GHz	-41.62 dBm	-15.62 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23505 GHz	-39.47 dBm	-15.57 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24057 GHz	-33.52 dBm	-16.03 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24901 GHz	-33.15 dBm	-23.28 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.27885 GHz	6.24 dBm	-43.76 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.38133 GHz	-41.42 dBm	-15.42 dB

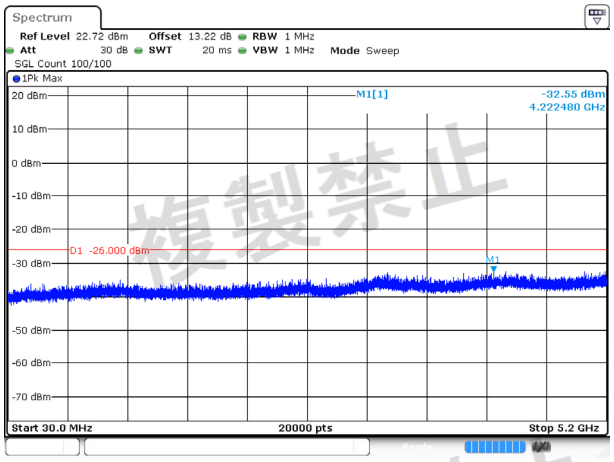
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802.11a, Middle Channel(5.4GHz~26GHz)



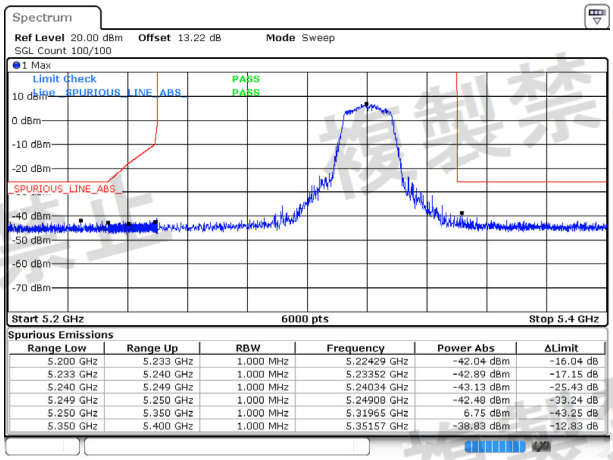
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Date: 3.JUL.2026 11:42:46

802.11a, High Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 11:45:55

802.11a, High Channel(5.2GHz~5.4GHz)

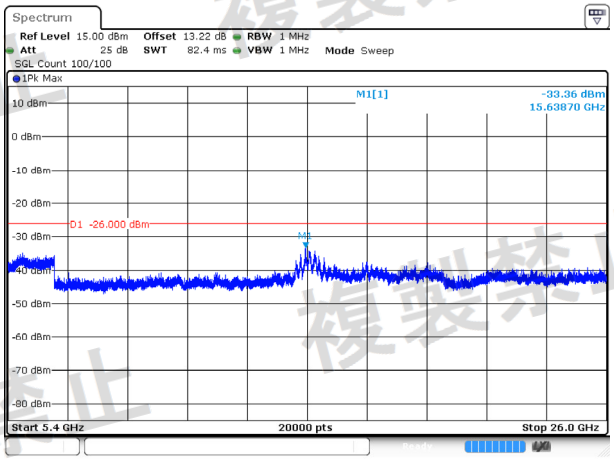


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.22429 GHz	-42.04 dBm	-16.04 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23352 GHz	-42.89 dBm	-17.15 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24034 GHz	-43.13 dBm	-25.43 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24908 GHz	-42.40 dBm	-33.24 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.31965 GHz	6.75 dBm	-43.25 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.35157 GHz	-38.83 dBm	-12.83 dB

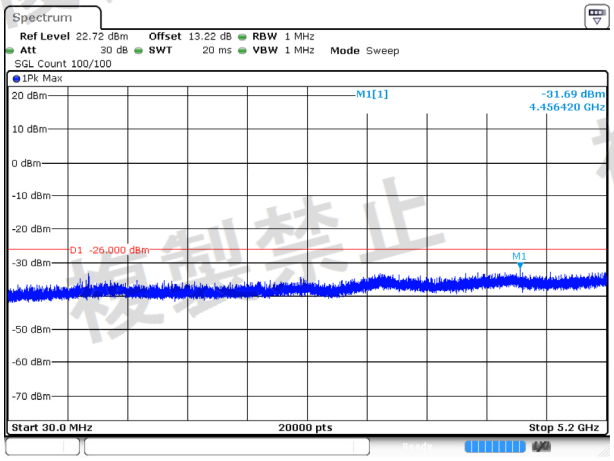
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 11:47:33

802.11a, High Channel(5.4GHz~26GHz)



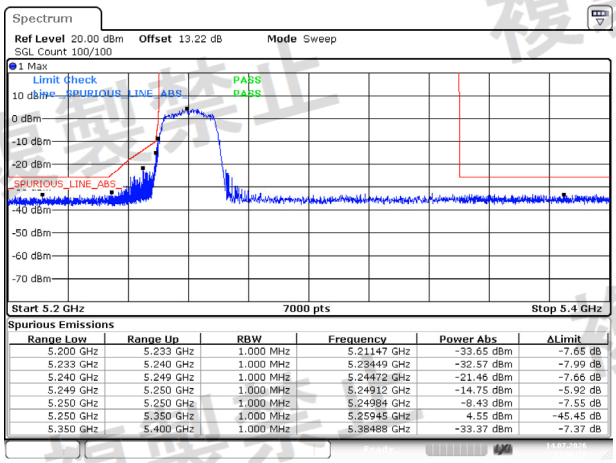
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 11:46:34

802.11ac20, Low Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 15:14:32

802.11ac20, Low Channel(5.2GHz~5.4GHz)

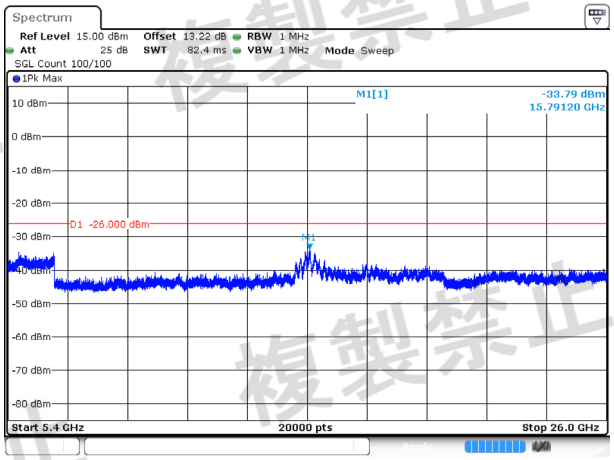


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.21147 GHz	-33.65 dBm	-7.65 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23449 GHz	-32.57 dBm	-7.99 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24472 GHz	-21.46 dBm	-7.66 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24912 GHz	-14.75 dBm	-5.92 dB
5.250 GHz	5.250 GHz	1.000 MHz	5.24984 GHz	-8.43 dBm	-7.55 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.25945 GHz	4.55 dBm	-45.45 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.38488 GHz	-33.37 dBm	-7.37 dB

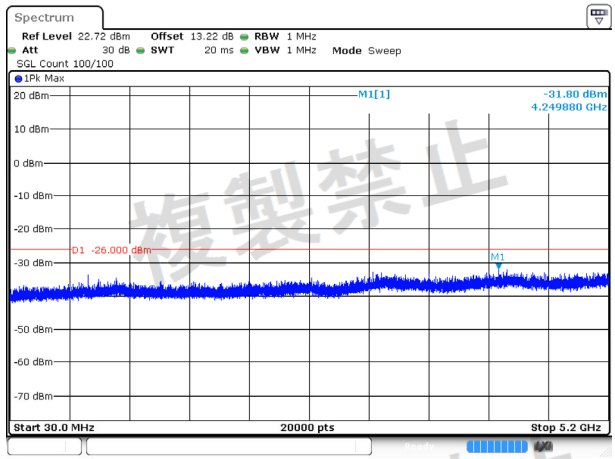
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 14.JUL.2026 13:56:26

802.11ac20, Low Channel(5.4GHz~26GHz)



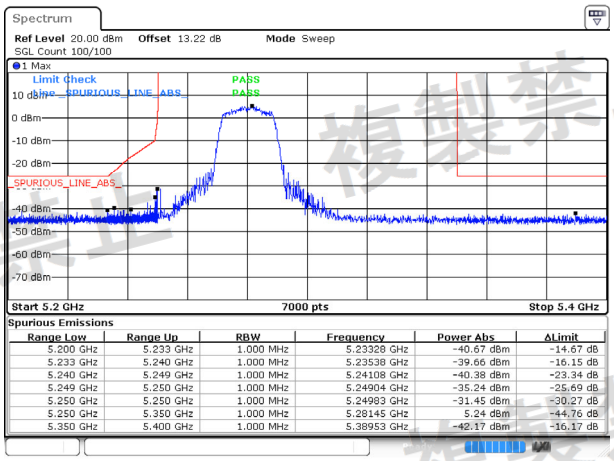
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Date: 3.JUL.2026 15:15:11

802.11ac20, Middle Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 15:19:45

802.11ac20, Middle Channel(5.2GHz~5.4GHz)

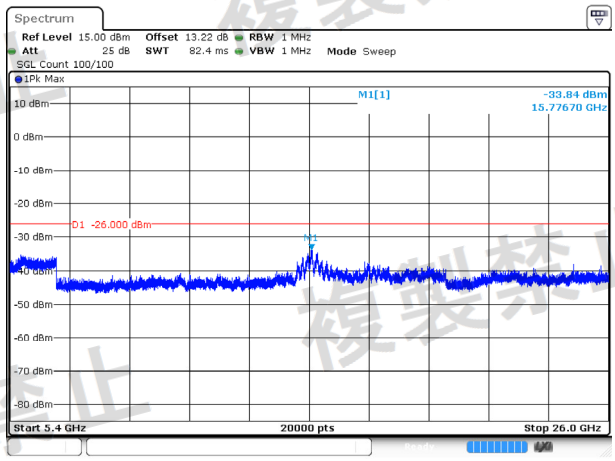


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.23328 GHz	-40.67 dBm	-14.67 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23538 GHz	-39.66 dBm	-16.15 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24108 GHz	-40.38 dBm	-23.34 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24904 GHz	-35.24 dBm	-25.69 dB
5.250 GHz	5.250 GHz	1.000 MHz	5.24983 GHz	-31.45 dBm	-30.27 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.28145 GHz	5.24 dBm	-44.76 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.38953 GHz	-42.17 dBm	-16.17 dB

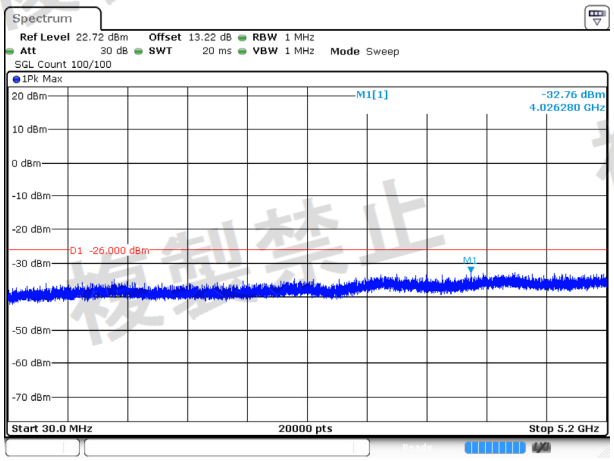
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802.11ac20, Middle Channel(5.4GHz~26GHz)



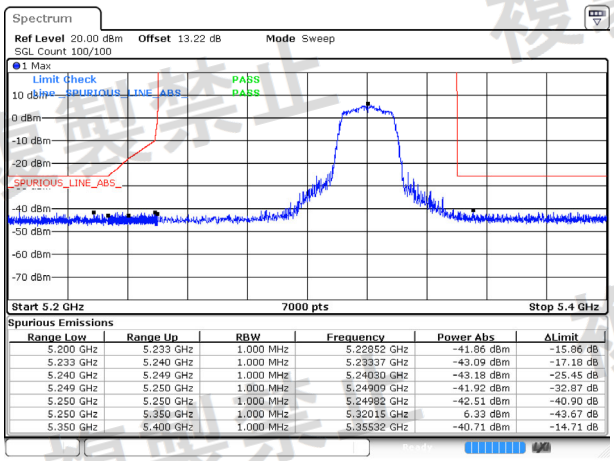
ProjectNo.:RKSA260622001 Tester:Neil Zhou
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802.11ac20, High Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 15:23:34

802.11ac20, High Channel(5.2GHz~5.4GHz)

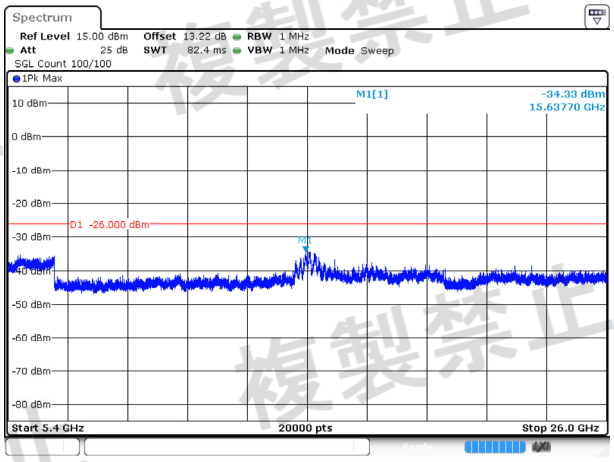


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.22852 GHz	-41.86 dBm	-15.86 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23337 GHz	-43.09 dBm	-17.18 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24030 GHz	-43.18 dBm	-25.45 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24909 GHz	-41.92 dBm	-32.87 dB
5.250 GHz	5.250 GHz	1.000 MHz	5.24982 GHz	-42.51 dBm	-40.90 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.32015 GHz	6.33 dBm	-43.67 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.35532 GHz	-40.71 dBm	-14.71 dB

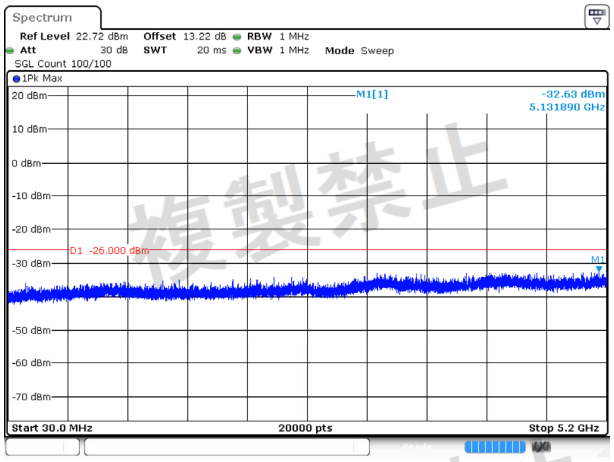
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802.11ac20, High Channel(5.4GHz~26GHz)



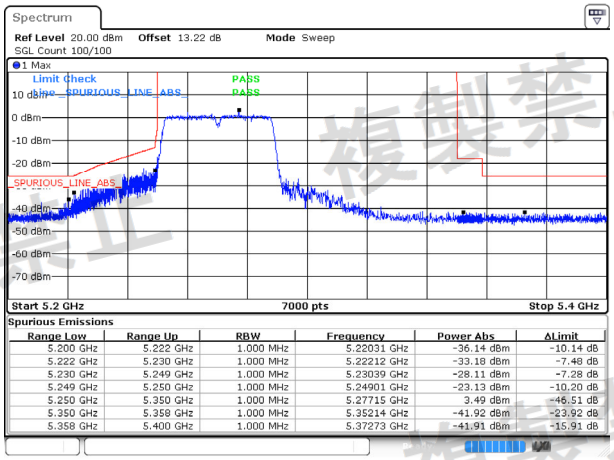
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 15:24:13

802.11ac40, Low Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 15:27:48

802.11ac40, Low Channel(5.2GHz~5.4GHz)

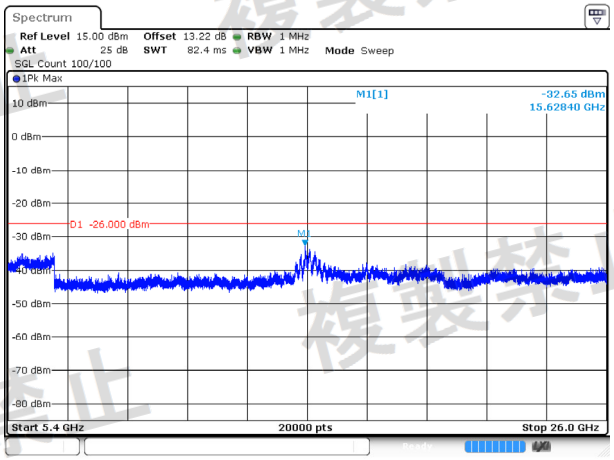


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.222 GHz	1.000 MHz	5.22031 GHz	-36.14 dBm	-10.14 dB
5.222 GHz	5.230 GHz	1.000 MHz	5.22212 GHz	-33.18 dBm	-7.48 dB
5.230 GHz	5.249 GHz	1.000 MHz	5.23039 GHz	-28.11 dBm	-7.28 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24901 GHz	-23.13 dBm	-10.20 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.27715 GHz	3.49 dBm	-46.51 dB
5.350 GHz	5.358 GHz	1.000 MHz	5.35214 GHz	-41.92 dBm	-23.92 dB
5.358 GHz	5.400 GHz	1.000 MHz	5.37273 GHz	-41.91 dBm	-15.91 dB

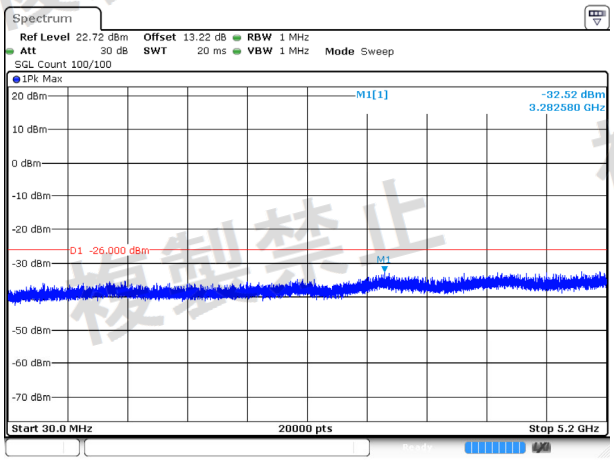
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802.11ac40, Low Channel(5.4GHz~26GHz)



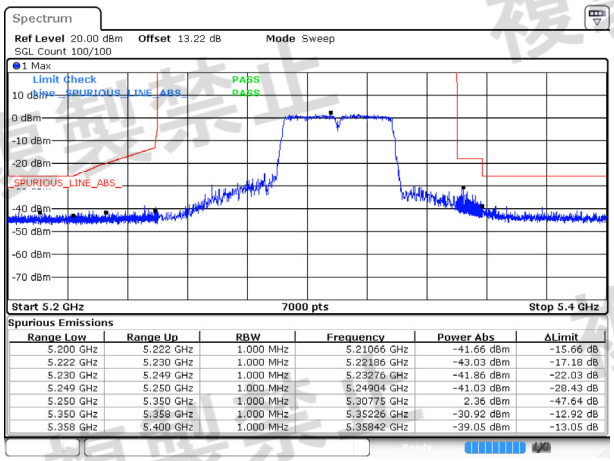
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Date: 3.JUL.2026 15:28:27

802.11ac40, High Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 15:31:03

802.11ac40, High Channel(5.2GHz~5.4GHz)

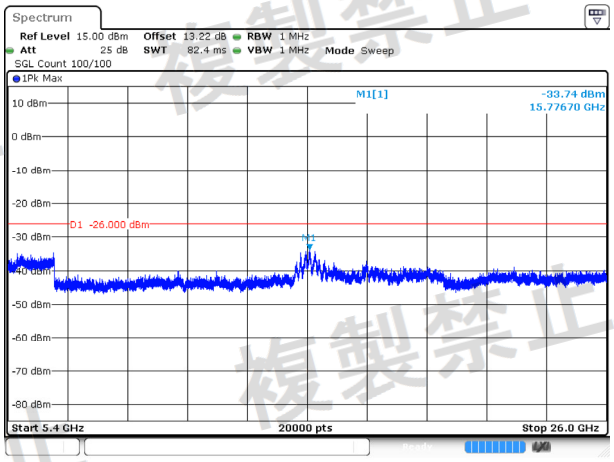


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.222 GHz	1.000 MHz	5.21066 GHz	-41.66 dBm	-15.66 dB
5.222 GHz	5.230 GHz	1.000 MHz	5.22186 GHz	-43.03 dBm	-17.18 dB
5.230 GHz	5.249 GHz	1.000 MHz	5.23276 GHz	-41.86 dBm	-22.03 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24904 GHz	-41.03 dBm	-28.43 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.30775 GHz	2.36 dBm	-47.64 dB
5.350 GHz	5.358 GHz	1.000 MHz	5.35226 GHz	-30.92 dBm	-12.92 dB
5.358 GHz	5.400 GHz	1.000 MHz	5.35842 GHz	-39.05 dBm	-13.05 dB

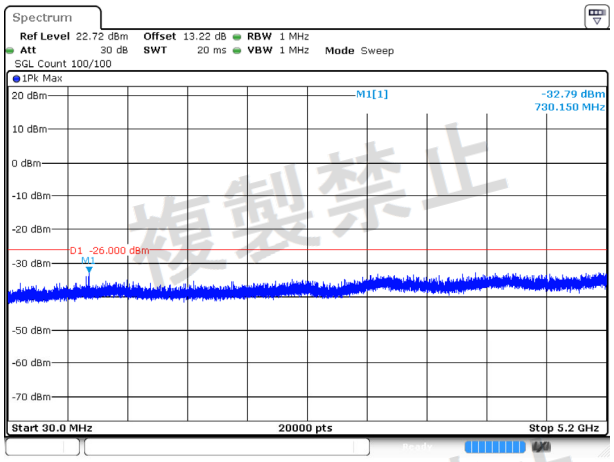
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Date: 3.JUL.2026 15:32:34

802.11ac40, High Channel(5.4GHz~26GHz)



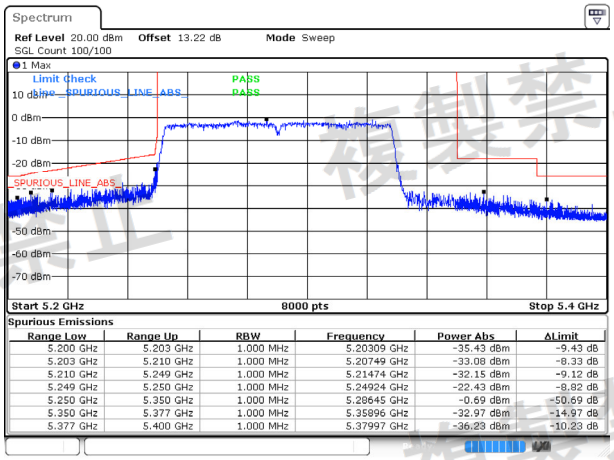
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Date: 3.JUL.2026 15:31:42

802.11ac80, Middle Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 15:53:15

802.11ac80, Middle Channel(5.2GHz~5.4GHz)

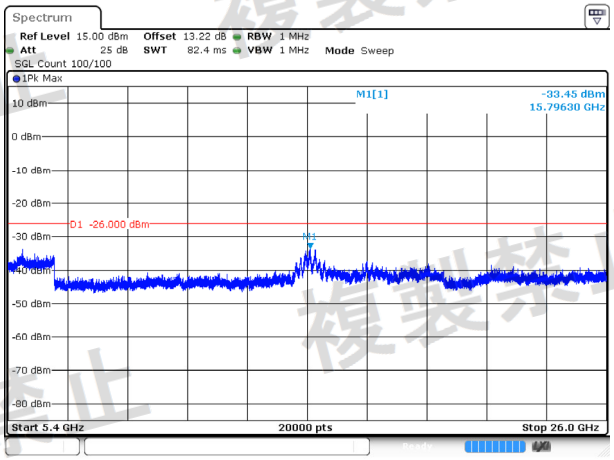


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.203 GHz	1.000 MHz	5.20309 GHz	-35.43 dBm	-9.43 dB
5.203 GHz	5.210 GHz	1.000 MHz	5.20749 GHz	-33.08 dBm	-8.33 dB
5.210 GHz	5.249 GHz	1.000 MHz	5.21474 GHz	-32.15 dBm	-9.12 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24924 GHz	-22.43 dBm	-8.82 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.28645 GHz	-0.69 dBm	-50.69 dB
5.350 GHz	5.377 GHz	1.000 MHz	5.35896 GHz	-32.97 dBm	-14.97 dB
5.377 GHz	5.400 GHz	1.000 MHz	5.37997 GHz	-36.23 dBm	-10.23 dB

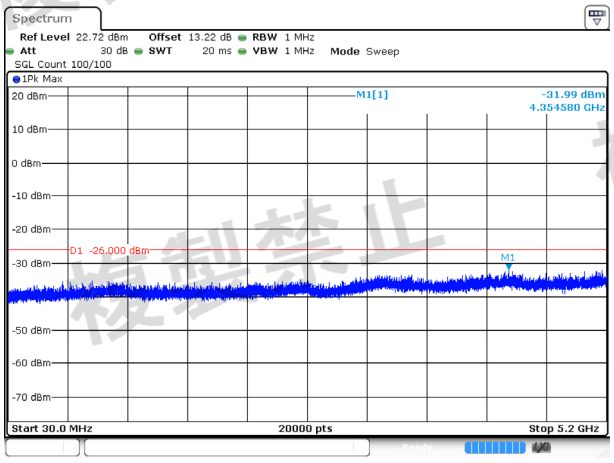
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802.11ac80, Middle Channel(5.4GHz~26GHz)



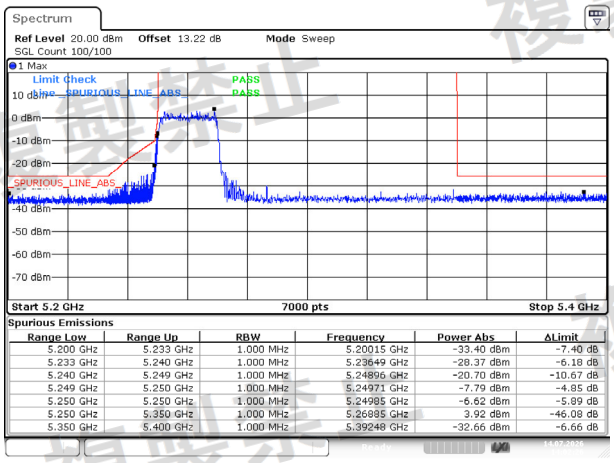
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Date: 3.JUL.2026 15:53:54

802.11ax20, Low Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:48:55

802.11ax20, Low Channel(5.2GHz~5.4GHz)

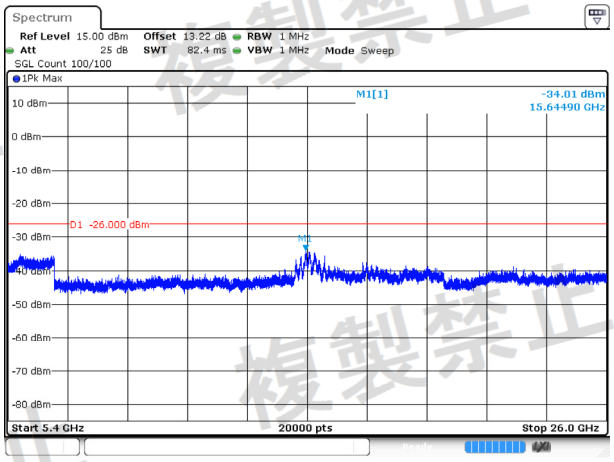


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.20015 GHz	-33.40 dBm	-7.40 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23649 GHz	-28.37 dBm	-6.18 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24896 GHz	-20.70 dBm	-10.67 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24971 GHz	-7.79 dBm	-4.85 dB
5.250 GHz	5.250 GHz	1.000 MHz	5.24985 GHz	-6.62 dBm	-5.89 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.26885 GHz	3.92 dBm	-46.08 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.39248 GHz	-32.66 dBm	-6.66 dB

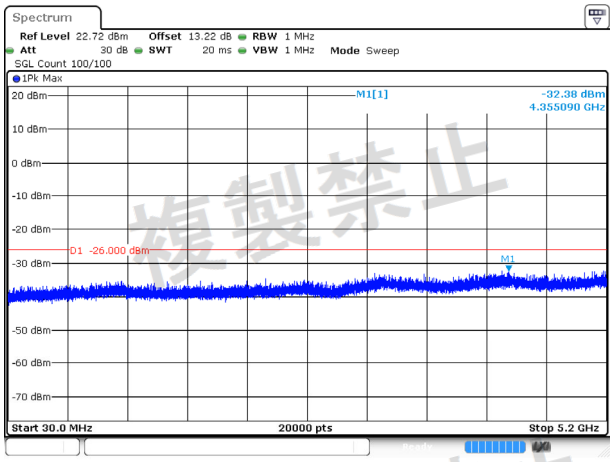
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802.11ax20, Low Channel(5.4GHz~26GHz)



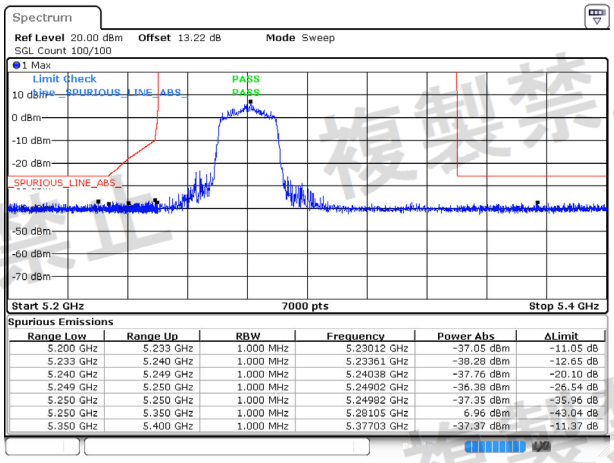
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802.11ax20, Middle Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:52:54

802.11ax20, Middle Channel(5.2GHz~5.4GHz)

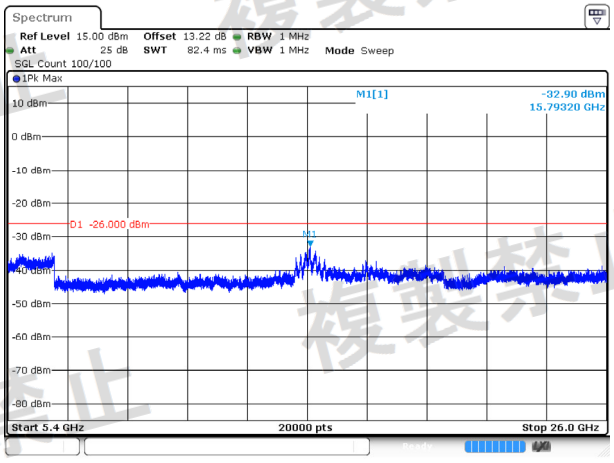


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.23012 GHz	-37.05 dBm	-11.05 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23361 GHz	-38.28 dBm	-12.65 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24038 GHz	-37.76 dBm	-20.10 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24902 GHz	-36.38 dBm	-26.54 dB
5.250 GHz	5.250 GHz	1.000 MHz	5.24982 GHz	-37.35 dBm	-35.96 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.28105 GHz	6.96 dBm	-43.04 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.37703 GHz	-37.37 dBm	-11.37 dB

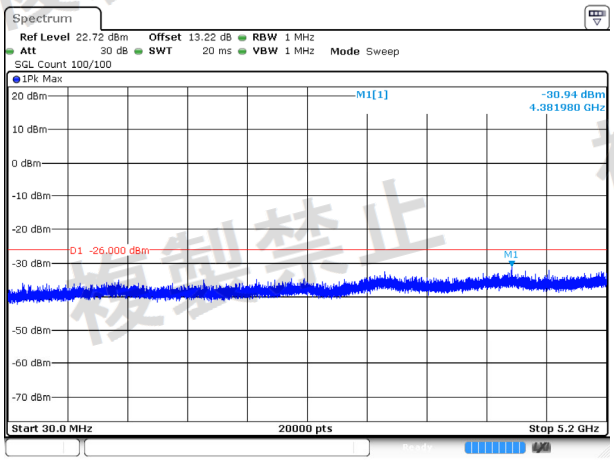
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802.11ax20, Middle Channel(5.4GHz~26GHz)



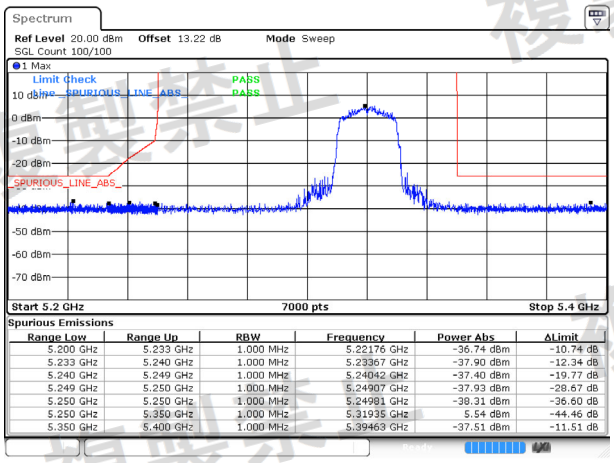
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Date: 6.JUL.2026 15:53:33

802.11ax20, High Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 15:56:30

802.11ax20, High Channel(5.2GHz~5.4GHz)

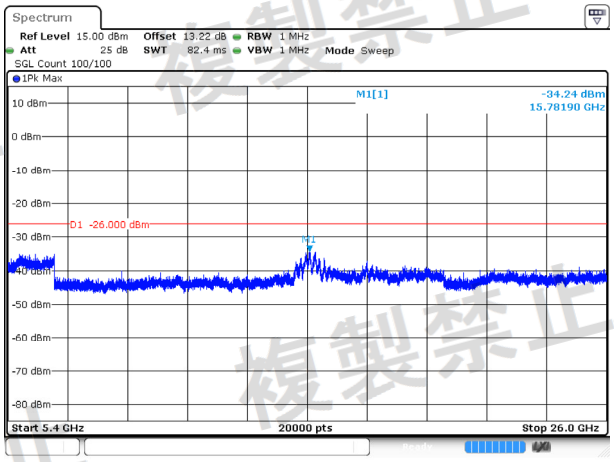


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.233 GHz	1.000 MHz	5.22176 GHz	-36.74 dBm	-10.74 dB
5.233 GHz	5.240 GHz	1.000 MHz	5.23367 GHz	-37.90 dBm	-12.34 dB
5.240 GHz	5.249 GHz	1.000 MHz	5.24042 GHz	-37.40 dBm	-19.77 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24907 GHz	-37.93 dBm	-28.67 dB
5.250 GHz	5.250 GHz	1.000 MHz	5.24981 GHz	-38.31 dBm	-36.60 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.31935 GHz	5.54 dBm	-44.46 dB
5.350 GHz	5.400 GHz	1.000 MHz	5.39463 GHz	-37.51 dBm	-11.51 dB

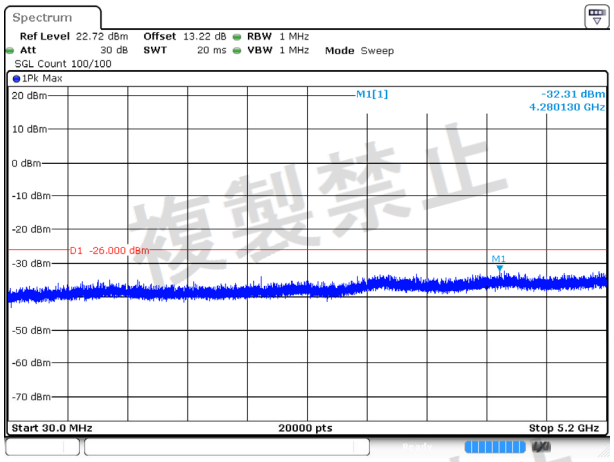
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802.11ax20, High Channel(5.4GHz~26GHz)



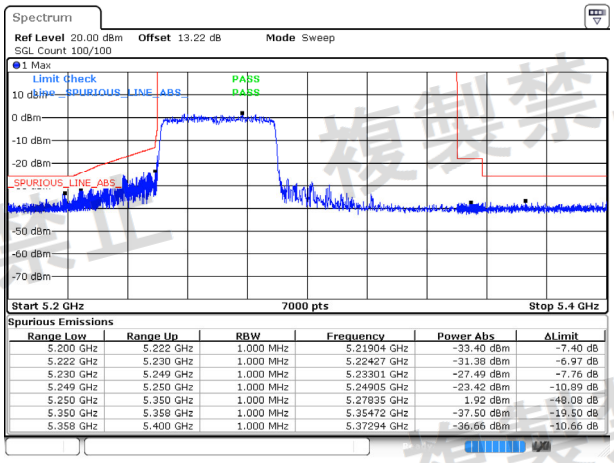
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Date: 6.JUL.2026 15:57:09

802.11ax40, Low Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:02:40

802.11ax40, Low Channel(5.2GHz~5.4GHz)

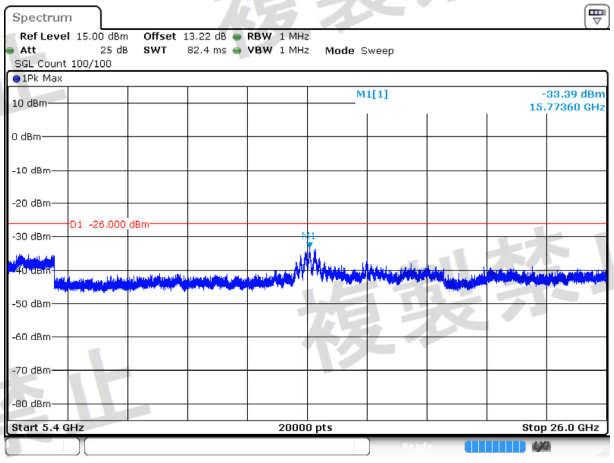


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.222 GHz	1.000 MHz	5.21904 GHz	-33.40 dBm	-7.40 dB
5.222 GHz	5.230 GHz	1.000 MHz	5.22427 GHz	-31.38 dBm	-6.97 dB
5.230 GHz	5.249 GHz	1.000 MHz	5.23301 GHz	-27.49 dBm	-7.76 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24905 GHz	-23.42 dBm	-10.89 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.27835 GHz	1.92 dBm	-48.08 dB
5.350 GHz	5.358 GHz	1.000 MHz	5.35472 GHz	-37.50 dBm	-19.50 dB
5.358 GHz	5.400 GHz	1.000 MHz	5.37294 GHz	-36.66 dBm	-10.66 dB

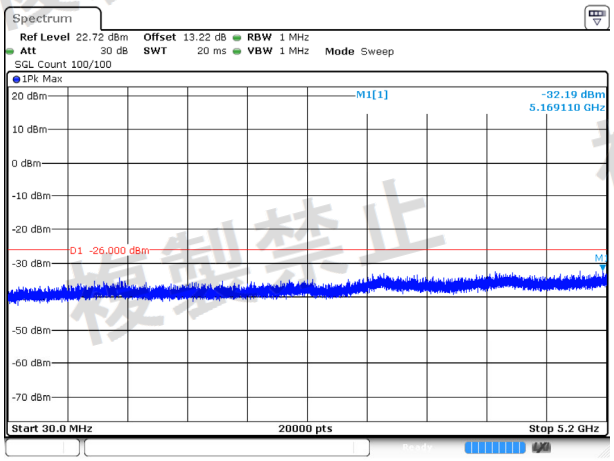
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:04:46

802.11ax40, Low Channel(5.4GHz~26GHz)



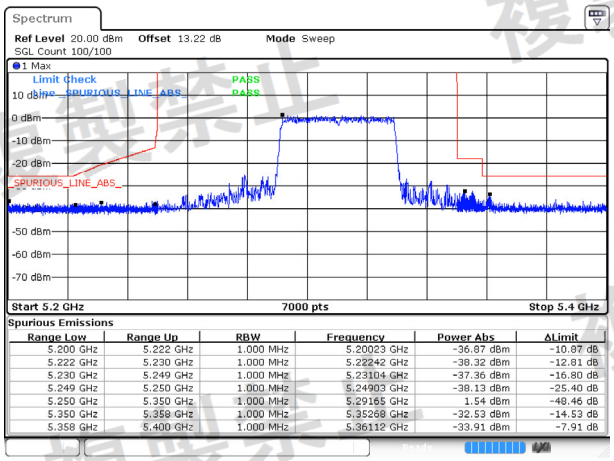
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:03:19

802.11ax40, High Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:06:37

802.11ax40, High Channel(5.2GHz~5.4GHz)

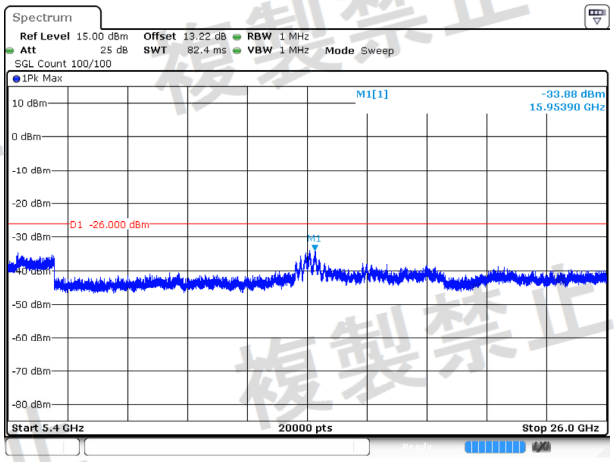


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.222 GHz	1.000 MHz	5.20023 GHz	-36.87 dBm	-10.87 dB
5.222 GHz	5.230 GHz	1.000 MHz	5.22242 GHz	-38.32 dBm	-12.81 dB
5.230 GHz	5.249 GHz	1.000 MHz	5.23104 GHz	-37.36 dBm	-16.80 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24903 GHz	-38.13 dBm	-25.40 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.29165 GHz	1.54 dBm	-48.46 dB
5.350 GHz	5.358 GHz	1.000 MHz	5.35268 GHz	-32.53 dBm	-14.53 dB
5.358 GHz	5.400 GHz	1.000 MHz	5.36112 GHz	-33.91 dBm	-7.91 dB

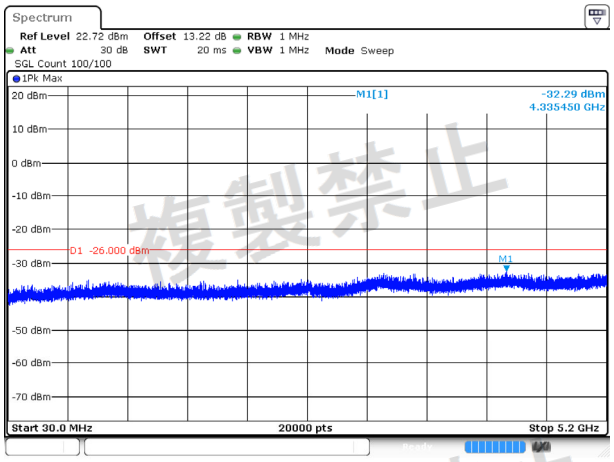
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:08:11

802.11ax40, High Channel(5.4GHz~26GHz)



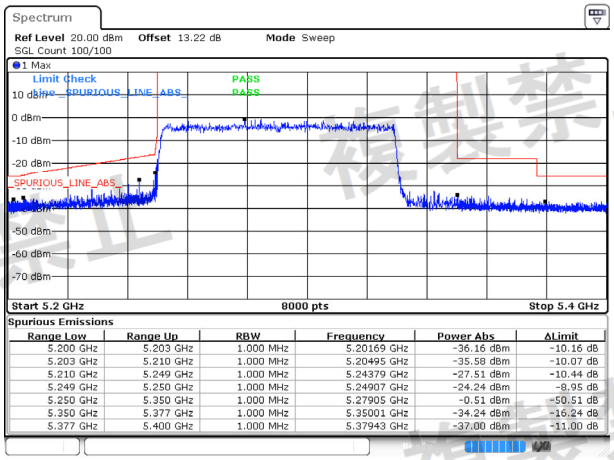
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:07:17

802.11ax80, Middle Channel(30MHz~5.2GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:10:40

802.11ax80, Middle Channel(5.2GHz~5.4GHz)

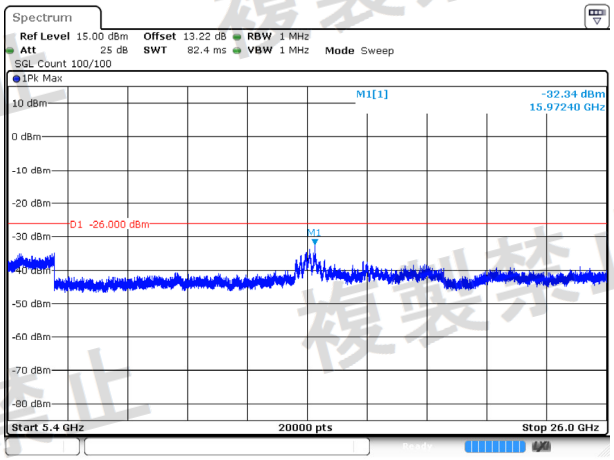


Spurious Emissions

Range Low	Range Up	RBW	Frequency	Power Abs	ΔLimit
5.200 GHz	5.203 GHz	1.000 MHz	5.20169 GHz	-36.16 dBm	-10.16 dB
5.203 GHz	5.210 GHz	1.000 MHz	5.20495 GHz	-35.58 dBm	-10.07 dB
5.210 GHz	5.249 GHz	1.000 MHz	5.24379 GHz	-27.51 dBm	-10.44 dB
5.249 GHz	5.250 GHz	1.000 MHz	5.24907 GHz	-24.24 dBm	-8.95 dB
5.250 GHz	5.350 GHz	1.000 MHz	5.27905 GHz	-0.51 dBm	-50.51 dB
5.350 GHz	5.377 GHz	1.000 MHz	5.35001 GHz	-34.24 dBm	-16.24 dB
5.377 GHz	5.400 GHz	1.000 MHz	5.37943 GHz	-37.00 dBm	-11.00 dB

ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:11:58

802.11ax80, Middle Channel(5.4GHz~26GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:11:19

5470~5730MHz
Chain 0

mode	Channel	Test Band（RBW）	Measurement		Limit	
			Frequency(MHz)	EIRP（dBm/MHz）	dBm/MHz	μW/MHz
802.11a	Lowest Channel	30MHz~5300MHz	4159.97	-32.10	-26	2.5
		5300MHz~5460MHz	5451.92	-32.29	-26	2.5
		5460MHz~5470MHz	5469	-28.72	-19	12.5
		5745MHz~5765MHz	5745.21	-30.14	-19	12.5
		5765MHz~5900MHz	5824.47	-29.64	-26	2.5
		5900MHz~26000MHz	15771.6	-33.90	-26	2.5
	Middle Channel	30MHz~5300MHz	4507.52	-32.35	-26	2.5
		5300MHz~5460MHz	5398.16	-42.53	-26	2.5
		5460MHz~5470MHz	5469.73	-42.09	-19	12.5
		5745MHz~5765MHz	5751.18	-39.96	-19	12.5
		5765MHz~5900MHz	5887.51	-40.39	-26	2.5
		5900MHz~26000MHz	15790.7	-33.57	-26	2.5
	Highest Channel	30MHz~5300MHz	4242.44	-32.28	-26	2.5
		5300MHz~5460MHz	5388.88	-41.37	-26	2.5
		5460MHz~5470MHz	5466.96	-42.06	-19	12.5
		5745MHz~5765MHz	5745.44	-28.25	-19	12.5
		5765MHz~5900MHz	5769.66	-38.24	-26	2.5
		5900MHz~26000MHz	15644	-32.97	-26	2.5

Chain 1

mode	Channel	Test Band（RBW）	Measurement		Limit	
			Frequency(MHz)	EIRP（dBm/MHz）	dBm/MHz	μW/MHz
802.11a	Lowest Channel	30MHz~5300MHz	5123.59	-32.07	-26	2.5
		5300MHz~5460MHz	5458.96	-34.41	-26	2.5
		5460MHz~5470MHz	5469.32	-27.58	-19	12.5
		5745MHz~5765MHz	5760.84	-40.07	-19	12.5
		5765MHz~5900MHz	5827.03	-40.52	-26	2.5
		5900MHz~26000MHz	15788.7	-34.16	-26	2.5
	Middle Channel	30MHz~5300MHz	5248.49	-32.65	-26	2.5
		5300MHz~5460MHz	5370.96	-42.37	-26	2.5
		5460MHz~5470MHz	5462.6	-41.24	-19	12.5
		5745MHz~5765MHz	5756.85	-39.59	-19	12.5
		5765MHz~5900MHz	5891.29	-40.43	-26	2.5
		5900MHz~26000MHz	15780.7	-33.40	-26	2.5
	Highest Channel	30MHz~5300MHz	5124.38	-32.30	-26	2.5
		5300MHz~5460MHz	5425.84	-41.39	-26	2.5
		5460MHz~5470MHz	5462.26	-42.35	-19	12.5
		5745MHz~5765MHz	5747.68	-28.27	-19	12.5
		5765MHz~5900MHz	5767.77	-38.07	-26	2.5
		5900MHz~26000MHz	15972.6	-33.61	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ac20	Lowest Channel	Chain0	30MHz~5300MHz	4390.27	-31.48	-26	2.5
		Chain1	30MHz~5300MHz	4274.85	-32.76	-26	2.5
		Chain0+1	30MHz~5300MHz	/	-29.06	-26	2.5
		Chain0	5300MHz~5460MHz	5459.92	-36.87	-26	2.5
		Chain1	5300MHz~5460MHz	5450	-39.50	-26	2.5
		Chain0+1	5300MHz~5460MHz	/	-34.98	-26	2.5
		Chain0	5460MHz~5470MHz	5468.6	-26.70	-19	12.5
		Chain1	5460MHz~5470MHz	5466.38	-33.85	-19	12.5
		Chain0+1	5460MHz~5470MHz	/	-25.93	-19	12.5
		Chain0	5745MHz~5765MHz	5758.18	-39.99	-19	12.5
		Chain1	5745MHz~5765MHz	5757.94	-40.66	-19	12.5
		Chain0+1	5745MHz~5765MHz	/	-37.30	-19	12.5
		Chain0	5765MHz~5900MHz	5843.23	-40.41	-26	2.5
		Chain1	5765MHz~5900MHz	5784.78	-40.65	-26	2.5
		Chain0+1	5765MHz~5900MHz	/	-37.52	-26	2.5
		Chain0	5900MHz~26000MHz	15785.7	-33.35	-26	2.5
		Chain1	5900MHz~26000MHz	15653	-33.54	-26	2.5
		Chain0+1	5900MHz~26000MHz	/	-30.43	-26	2.5
	Middle Channel	Chain0	30MHz~5300MHz	4657.19	-32.46	-26	2.5
		Chain1	30MHz~5300MHz	5179.45	-32.09	-26	2.5
		Chain0+1	30MHz~5300MHz	/	-29.26	-26	2.5
		Chain0	5300MHz~5460MHz	5451.76	-41.99	-26	2.5
		Chain1	5300MHz~5460MHz	5450.96	-40.41	-26	2.5
		Chain0+1	5300MHz~5460MHz	/	-38.12	-26	2.5
		Chain0	5460MHz~5470MHz	5469.47	-42.46	-19	12.5
		Chain1	5460MHz~5470MHz	5467.74	-42.44	-19	12.5
		Chain0+1	5460MHz~5470MHz	/	-39.44	-19	12.5
		Chain0	5745MHz~5765MHz	5755.34	-39.95	-19	12.5
		Chain1	5745MHz~5765MHz	5755.13	-39.32	-19	12.5
		Chain0+1	5745MHz~5765MHz	/	-36.61	-19	12.5
		Chain0	5765MHz~5900MHz	5806.51	-40.51	-26	2.5
		Chain1	5765MHz~5900MHz	5884.14	-39.98	-26	2.5
		Chain0+1	5765MHz~5900MHz	/	-37.23	-26	2.5
		Chain0	5900MHz~26000MHz	15777.6	-33.59	-26	2.5
		Chain1	5900MHz~26000MHz	15784.7	-33.79	-26	2.5
		Chain0+1	5900MHz~26000MHz	/	-30.68	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ac20	Highest Channel	Chain0	30MHz~5300MHz	3554.18	-32.50	-26	2.5
		Chain1	30MHz~5300MHz	5134.39	-31.88	-26	2.5
		Chain0+1	30MHz~5300MHz	/	-29.17	-26	2.5
		Chain0	5300MHz~5460MHz	5454.32	-42.62	-26	2.5
		Chain1	5300MHz~5460MHz	5315.76	-42.12	-26	2.5
		Chain0+1	5300MHz~5460MHz	/	-39.35	-26	2.5
		Chain0	5460MHz~5470MHz	5463.14	-40.54	-19	12.5
		Chain1	5460MHz~5470MHz	5464.97	-42.46	-19	12.5
		Chain0+1	5460MHz~5470MHz	/	-38.38	-19	12.5
		Chain0	5745MHz~5765MHz	5745.03	-26.30	-19	12.5
		Chain1	5745MHz~5765MHz	5745.87	-27.30	-19	12.5
		Chain0+1	5745MHz~5765MHz	/	-23.76	-19	12.5
		Chain0	5765MHz~5900MHz	5773.98	-38.63	-26	2.5
		Chain1	5765MHz~5900MHz	5766.55	-37.75	-26	2.5
		Chain0+1	5765MHz~5900MHz	/	-35.16	-26	2.5
		Chain0	5900MHz~26000MHz	15645	-32.77	-26	2.5
		Chain1	5900MHz~26000MHz	15784.7	-33.23	-26	2.5
		Chain0+1	5900MHz~26000MHz	/	-29.98	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ac40	Lowest Channel	Chain0	30MHz~5300MHz	4714.11	-32.33	-19	12.5
		Chain1	30MHz~5300MHz	4320.18	-32.06	-19	12.5
		Chain0+1	30MHz~5300MHz	/	-29.18	-19	12.5
		Chain0	5300MHz~5460MHz	5459.92	-27.06	-19	12.5
		Chain1	5300MHz~5460MHz	5454.48	-26.74	-19	12.5
		Chain0+1	5300MHz~5460MHz	/	-23.89	-19	12.5
		Chain0	5460MHz~5470MHz	5469.73	-19.14	-13	50
		Chain1	5460MHz~5470MHz	5465.29	-20.62	-13	50
		Chain0+1	5460MHz~5470MHz	/	-16.81	-13	50
		Chain0	5770MHz~5900MHz	5820.51	-40.45	-19	12.5
		Chain1	5770MHz~5900MHz	5809.33	-40.17	-19	12.5
		Chain0+1	5770MHz~5900MHz	/	-37.30	-19	12.5
		Chain0	5900MHz~26000MHz	15775.6	-33.14	-19	12.5
		Chain1	5900MHz~26000MHz	15795.7	-34.23	-19	12.5
		Chain0+1	5900MHz~26000MHz	/	-30.64	-19	12.5
	Middle Channel	Chain0	30MHz~5300MHz	4478.54	-32.86	-19	12.5
		Chain1	30MHz~5300MHz	3490.68	-32.42	-19	12.5
		Chain0+1	30MHz~5300MHz	/	-29.62	-19	12.5
		Chain0	5300MHz~5460MHz	5396.56	-42.00	-19	12.5
		Chain1	5300MHz~5460MHz	5453.04	-41.10	-19	12.5
		Chain0+1	5300MHz~5460MHz	/	-38.52	-19	12.5
		Chain0	5460MHz~5470MHz	5468.53	-40.96	-13	50
		Chain1	5460MHz~5470MHz	5466.23	-40.95	-13	50
		Chain0+1	5460MHz~5470MHz	/	-37.94	-13	50
		Chain0	5770MHz~5900MHz	5832.99	-39.82	-19	12.5
		Chain1	5770MHz~5900MHz	5798.54	-39.96	-19	12.5
		Chain0+1	5770MHz~5900MHz	/	-36.88	-19	12.5
		Chain0	5900MHz~26000MHz	15787.7	-33.70	-19	12.5
		Chain1	5900MHz~26000MHz	15781.7	-33.82	-19	12.5
		Chain0+1	5900MHz~26000MHz	/	-30.75	-19	12.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ac40	Highest Channel	Chain0	30MHz~5300MHz	4999.21	-32.28	-19	12.5
		Chain1	30MHz~5300MHz	4348.11	-31.75	-19	12.5
		Chain0+1	30MHz~5300MHz	/	-29.00	-19	12.5
		Chain0	5300MHz~5460MHz	5373.52	-41.83	-19	12.5
		Chain1	5300MHz~5460MHz	5437.36	-41.48	-19	12.5
		Chain0+1	5300MHz~5460MHz	/	-38.64	-19	12.5
		Chain0	5460MHz~5470MHz	5467.21	-42.62	-13	50
		Chain1	5460MHz~5470MHz	5461.81	-41.95	-13	50
		Chain0+1	5460MHz~5470MHz	/	-39.26	-13	50
		Chain0	5770MHz~5900MHz	5772.28	-31.98	-19	12.5
		Chain1	5770MHz~5900MHz	5771.62	-32.51	-19	12.5
		Chain0+1	5770MHz~5900MHz	/	-29.23	-19	12.5
		Chain0	5900MHz~26000MHz	15781.7	-33.82	-19	12.5
		Chain1	5900MHz~26000MHz	15790.7	-34.20	-19	12.5
		Chain0+1	5900MHz~26000MHz	/	-31.00	-19	12.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ac80	Lowest Channel	Chain0	30MHz~5300MHz	5174.71	-32.51	-19	12.5
		Chain1	30MHz~5300MHz	5233.99	-32.51	-19	12.5
		Chain0+1	30MHz~5300MHz	/	-29.50	-19	12.5
		Chain0	5300MHz~5460MHz	5455.92	-23.19	-19	12.5
		Chain1	5300MHz~5460MHz	5456.56	-28.45	-19	12.5
		Chain0+1	5300MHz~5460MHz	/	-22.06	-19	12.5
		Chain0	5460MHz~5469.5MHz	5468.93	-22.42	-13	50
		Chain1	5460MHz~5469.5MHz	5463.61	-26.65	-13	50
		Chain0+1	5460MHz~5469.5MHz	/	-21.03	-13	50
		Chain0	5469.5MHz~5470MHz	5469.59	-22.40	-12.9	51.2
		Chain1	5469.5MHz~5470MHz	5469.96	-24.72	-12.9	51.2
		Chain0+1	5469.5MHz~5470MHz	/	-20.40	-12.9	51.2
		Chain0	5770MHz~5900MHz	5804.77	-39.93	-19	12.5
		Chain1	5770MHz~5900MHz	5798.67	-39.92	-19	12.5
		Chain0+1	5770MHz~5900MHz	/	-36.91	-19	12.5
		Chain0	5900MHz~26000MHz	15783.7	-33.23	-19	12.5
		Chain1	5900MHz~26000MHz	15771.6	-33.05	-19	12.5
		Chain0+1	5900MHz~26000MHz	/	-30.13	-19	12.5
	Middle Channel	Chain0	30MHz~5300MHz	4356.27	-31.62	-19	12.5
		Chain1	30MHz~5300MHz	3265.91	-31.84	-19	12.5
		Chain0+1	30MHz~5300MHz	/	-28.72	-19	12.5
		Chain0	5300MHz~5460MHz	5449.84	-38.79	-19	12.5
		Chain1	5300MHz~5460MHz	5452.56	-35.81	-19	12.5
		Chain0+1	5300MHz~5460MHz	/	-34.04	-19	12.5
		Chain0	5460MHz~5469.5MHz	5468.36	-36.68	-13	50
		Chain1	5460MHz~5469.5MHz	5466.03	-37.12	-13	50
		Chain0+1	5460MHz~5469.5MHz	/	-33.88	-13	50
		Chain0	5469.5MHz~5470MHz	5470	-35.20	-12.9	51.2
		Chain1	5469.5MHz~5470MHz	5469.97	-34.63	-12.9	51.2
		Chain0+1	5469.5MHz~5470MHz	/	-31.90	-12.9	51.2
		Chain0	5770MHz~5900MHz	5810.89	-37.93	-19	12.5
		Chain1	5770MHz~5900MHz	5805.94	-37.45	-19	12.5
		Chain0+1	5770MHz~5900MHz	/	-34.67	-19	12.5
		Chain0	5900MHz~26000MHz	15642	-34.10	-19	12.5
		Chain1	5900MHz~26000MHz	15650	-33.88	-19	12.5
		Chain0+1	5900MHz~26000MHz	/	-30.98	-19	12.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ac 80	Highest Channel	Chain0	30MHz~5300MHz	4793.16	-32.46	-19	12.5
		Chain1	30MHz~5300MHz	4979.45	-32.39	-19	12.5
		Chain0+1	30MHz~5300MHz	/	-29.41	-19	12.5
		Chain0	5300MHz~5460MHz	5434.16	-41.39	-19	12.5
		Chain1	5300MHz~5460MHz	5454.16	-39.38	-19	12.5
		Chain0+1	5300MHz~5460MHz	/	-37.26	-19	12.5
		Chain0	5460MHz~5469.5MHz	5467.86	-40.83	-13	50
		Chain1	5460MHz~5469.5MHz	5466.74	-38.58	-13	50
		Chain0+1	5460MHz~5469.5MHz	/	-36.55	-13	50
		Chain0	5469.5MHz~5470MHz	5469.56	-39.60	-12.9	51.2
		Chain1	5469.5MHz~5470MHz	5469.51	-37.76	-12.9	51.2
		Chain0+1	5469.5MHz~5470MHz	/	-35.57	-12.9	51.2
		Chain0	5770MHz~5900MHz	5776.57	-26.56	-19	12.5
		Chain1	5770MHz~5900MHz	5775.92	-24.61	-19	12.5
		Chain0+1	5770MHz~5900MHz	/	-22.47	-19	12.5
		Chain0	5900MHz~26000MHz	15781.7	-33.05	-19	12.5
		Chain1	5900MHz~26000MHz	15782.7	-33.58	-19	12.5
		Chain0+1	5900MHz~26000MHz	/	-30.30	-19	12.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ax20	Lowest Channel	Chain0	30MHz~5300MHz	728.41	-29.18	-26	2.5
		Chain1	30MHz~5300MHz	722.08	-29.91	-26	2.5
		Chain0+1	30MHz~5300MHz	/	-26.52	-26	2.5
		Chain0	5300MHz~5460MHz	5446.16	-36.31	-26	2.5
		Chain1	5300MHz~5460MHz	5458.48	-36.16	-26	2.5
		Chain0+1	5300MHz~5460MHz	/	-33.22	-26	2.5
		Chain0	5460MHz~5470MHz	5468.98	-31.63	-19	12.5
		Chain1	5460MHz~5470MHz	5466.81	-34.35	-19	12.5
		Chain0+1	5460MHz~5470MHz	/	-29.77	-19	12.5
		Chain0	5745MHz~5765MHz	5747.91	-34.12	-19	12.5
		Chain1	5745MHz~5765MHz	5761.2	-35.18	-19	12.5
		Chain0+1	5745MHz~5765MHz	/	-31.61	-19	12.5
		Chain0	5765MHz~5900MHz	5773.3	-34.92	-26	2.5
		Chain1	5765MHz~5900MHz	5886.7	-35.02	-26	2.5
		Chain0+1	5765MHz~5900MHz	/	-31.96	-26	2.5
		Chain0	5900MHz~26000MHz	15970.6	-33.96	-26	2.5
		Chain1	5900MHz~26000MHz	15778.6	-33.07	-26	2.5
		Chain0+1	5900MHz~26000MHz	/	-30.48	-26	2.5
	Middle Channel	Chain0	30MHz~5300MHz	5069.31	-32.27	-26	2.5
		Chain1	30MHz~5300MHz	722.61	-29.71	-26	2.5
		Chain0+1	30MHz~5300MHz	/	-27.79	-26	2.5
		Chain0	5300MHz~5460MHz	5393.84	-37.15	-26	2.5
		Chain1	5300MHz~5460MHz	5366.16	-36.43	-26	2.5
		Chain0+1	5300MHz~5460MHz	/	-33.76	-26	2.5
		Chain0	5460MHz~5470MHz	5467.32	-37.49	-19	12.5
		Chain1	5460MHz~5470MHz	5466.74	-35.90	-19	12.5
		Chain0+1	5460MHz~5470MHz	/	-33.61	-19	12.5
		Chain0	5745MHz~5765MHz	5751.65	-35.60	-19	12.5
		Chain1	5745MHz~5765MHz	5745.35	-35.17	-19	12.5
		Chain0+1	5745MHz~5765MHz	/	-32.37	-19	12.5
		Chain0	5765MHz~5900MHz	5874.01	-34.51	-26	2.5
		Chain1	5765MHz~5900MHz	5894.26	-34.77	-26	2.5
		Chain0+1	5765MHz~5900MHz	/	-31.63	-26	2.5
		Chain0	5900MHz~26000MHz	15965.6	-33.83	-26	2.5
		Chain1	5900MHz~26000MHz	15775.6	-33.09	-26	2.5
		Chain0+1	5900MHz~26000MHz	/	-30.43	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ax20	Highest Channel	Chain0	30MHz~5300MHz	5211.6	-31.89	-26	2.5
		Chain1	30MHz~5300MHz	722.61	-29.53	-26	2.5
		Chain0+1	30MHz~5300MHz	/	-27.54	-26	2.5
		Chain0	5300MHz~5460MHz	5332.88	-37.96	-26	2.5
		Chain1	5300MHz~5460MHz	5390.64	-36.90	-26	2.5
		Chain0+1	5300MHz~5460MHz	/	-34.39	-26	2.5
		Chain0	5460MHz~5470MHz	5465.06	-37.15	-19	12.5
		Chain1	5460MHz~5470MHz	5467.49	-37.00	-19	12.5
		Chain0+1	5460MHz~5470MHz	/	-34.06	-19	12.5
		Chain0	5745MHz~5765MHz	5745.4	-27.90	-19	12.5
		Chain1	5745MHz~5765MHz	5746.87	-29.68	-19	12.5
		Chain0+1	5745MHz~5765MHz	/	-25.69	-19	12.5
		Chain0	5765MHz~5900MHz	5898.31	-35.12	-26	2.5
		Chain1	5765MHz~5900MHz	5799.49	-33.96	-26	2.5
		Chain0+1	5765MHz~5900MHz	/	-31.49	-26	2.5
		Chain0	5900MHz~26000MHz	6932.6	-33.77	-26	2.5
		Chain1	5900MHz~26000MHz	15789.7	-34.22	-26	2.5
		Chain0+1	5900MHz~26000MHz	/	-30.98	-26	2.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ax40	Lowest Channel	Chain0	30MHz~5300MHz	728.67	-31.58	-19	12.5
		Chain1	30MHz~5300MHz	728.41	-27.11	-19	12.5
		Chain0+1	30MHz~5300MHz	/	-25.78	-19	12.5
		Chain0	5300MHz~5460MHz	5459.44	-26.92	-19	12.5
		Chain1	5300MHz~5460MHz	5453.52	-24.92	-19	12.5
		Chain0+1	5300MHz~5460MHz	/	-22.80	-19	12.5
		Chain0	5460MHz~5470MHz	5463.99	-17.24	-13	50
		Chain1	5460MHz~5470MHz	5468.87	-20.96	-13	50
		Chain0+1	5460MHz~5470MHz	/	-15.70	-13	50
		Chain0	5770MHz~5900MHz	5849.23	-35.44	-19	12.5
		Chain1	5770MHz~5900MHz	5839.22	-35.12	-19	12.5
		Chain0+1	5770MHz~5900MHz	/	-32.27	-19	12.5
		Chain0	5900MHz~26000MHz	15778.6	-33.94	-19	12.5
		Chain1	5900MHz~26000MHz	15632.9	-33.84	-19	12.5
		Chain0+1	5900MHz~26000MHz	/	-30.88	-19	12.5
	Middle Channel	Chain0	30MHz~5300MHz	4360.75	-32.36	-19	12.5
		Chain1	30MHz~5300MHz	726.56	-30.78	-19	12.5
		Chain0+1	30MHz~5300MHz	/	-28.49	-19	12.5
		Chain0	5300MHz~5460MHz	5393.84	-37.01	-19	12.5
		Chain1	5300MHz~5460MHz	5459.92	-37.41	-19	12.5
		Chain0+1	5300MHz~5460MHz	/	-34.20	-19	12.5
		Chain0	5460MHz~5470MHz	5469.6	-36.73	-13	50
		Chain1	5460MHz~5470MHz	5468.34	-36.39	-13	50
		Chain0+1	5460MHz~5470MHz	/	-33.55	-13	50
		Chain0	5770MHz~5900MHz	5817.91	-34.80	-19	12.5
		Chain1	5770MHz~5900MHz	5853.92	-34.47	-19	12.5
		Chain0+1	5770MHz~5900MHz	/	-31.62	-19	12.5
		Chain0	5900MHz~26000MHz	15787.7	-33.57	-19	12.5
		Chain1	5900MHz~26000MHz	15639	-33.95	-19	12.5
		Chain0+1	5900MHz~26000MHz	/	-30.75	-19	12.5

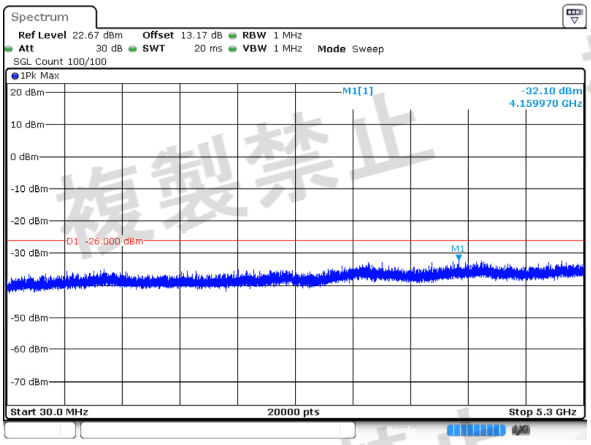
mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ax40	Highest Channel	Chain0	30MHz~5300MHz	3241.93	-32.51	-19	12.5
		Chain1	30MHz~5300MHz	722.08	-30.42	-19	12.5
		Chain0+1	30MHz~5300MHz	/	-28.33	-19	12.5
		Chain0	5300MHz~5460MHz	5450.48	-37.73	-19	12.5
		Chain1	5300MHz~5460MHz	5442.48	-37.09	-19	12.5
		Chain0+1	5300MHz~5460MHz	/	-34.39	-19	12.5
		Chain0	5460MHz~5470MHz	5469.13	-36.60	-13	50
		Chain1	5460MHz~5470MHz	5466.68	-37.15	-13	50
		Chain0+1	5460MHz~5470MHz	/	-33.86	-13	50
		Chain0	5770MHz~5900MHz	5775.65	-31.15	-19	12.5
		Chain1	5770MHz~5900MHz	5770.19	-30.99	-19	12.5
		Chain0+1	5770MHz~5900MHz	/	-28.06	-19	12.5
		Chain0	5900MHz~26000MHz	15788.7	-33.57	-19	12.5
		Chain1	5900MHz~26000MHz	15787.7	-34.21	-19	12.5
		Chain0+1	5900MHz~26000MHz	/	-30.87	-19	12.5

mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ax80	Lowest Channel	Chain0	30MHz~5300MHz	5118.84	-32.62	-19	12.5
		Chain1	30MHz~5300MHz	722.35	-29.72	-19	12.5
		Chain0+1	30MHz~5300MHz	/	-27.92	-19	12.5
		Chain0	5300MHz~5460MHz	5458.96	-24.77	-19	12.5
		Chain1	5300MHz~5460MHz	5454.96	-23.54	-19	12.5
		Chain0+1	5300MHz~5460MHz	/	-21.10	-19	12.5
		Chain0	5460MHz~5469.5MHz	5463.83	-21.36	-13	50
		Chain1	5460MHz~5469.5MHz	5464.52	-22.78	-13	50
		Chain0+1	5460MHz~5469.5MHz	/	-19.00	-13	50
		Chain0	5469.5MHz~5470MHz	5469.6	-20.84	-12.9	51.2
		Chain1	5469.5MHz~5470MHz	5470	-18.84	-12.9	51.2
		Chain0+1	5469.5MHz~5470MHz	/	-16.72	-12.9	51.2
		Chain0	5770MHz~5900MHz	5842.48	-34.95	-19	12.5
		Chain1	5770MHz~5900MHz	5837.41	-34.81	-19	12.5
		Chain0+1	5770MHz~5900MHz	/	-31.87	-19	12.5
		Chain0	5900MHz~26000MHz	15789.7	-34.31	-19	12.5
		Chain1	5900MHz~26000MHz	15781.7	-33.44	-19	12.5
		Chain0+1	5900MHz~26000MHz	/	-30.84	-19	12.5
	Middle Channel	Chain0	30MHz~5300MHz	5148.62	-32.31	-19	12.5
		Chain1	30MHz~5300MHz	722.87	-30.36	-19	12.5
		Chain0+1	30MHz~5300MHz	/	-28.22	-19	12.5
		Chain0	5300MHz~5460MHz	5414.48	-36.74	-19	12.5
		Chain1	5300MHz~5460MHz	5458.16	-35.72	-19	12.5
		Chain0+1	5300MHz~5460MHz	/	-33.19	-19	12.5
		Chain0	5460MHz~5469.5MHz	5465.42	-34.77	-13	50
		Chain1	5460MHz~5469.5MHz	5466.68	-34.60	-13	50
		Chain0+1	5460MHz~5469.5MHz	/	-31.67	-13	50
		Chain0	5469.5MHz~5470MHz	5469.53	-33.59	-12.9	51.2
		Chain1	5469.5MHz~5470MHz	5469.67	-32.27	-12.9	51.2
		Chain0+1	5469.5MHz~5470MHz	/	-29.87	-12.9	51.2
		Chain0	5770MHz~5900MHz	5834.29	-34.90	-19	12.5
		Chain1	5770MHz~5900MHz	5779.17	-34.83	-19	12.5
		Chain0+1	5770MHz~5900MHz	/	-31.85	-19	12.5
		Chain0	5900MHz~26000MHz	15980.7	-32.01	-19	12.5
		Chain1	5900MHz~26000MHz	15781.7	-34.06	-19	12.5
		Chain0+1	5900MHz~26000MHz	/	-29.90	-19	12.5

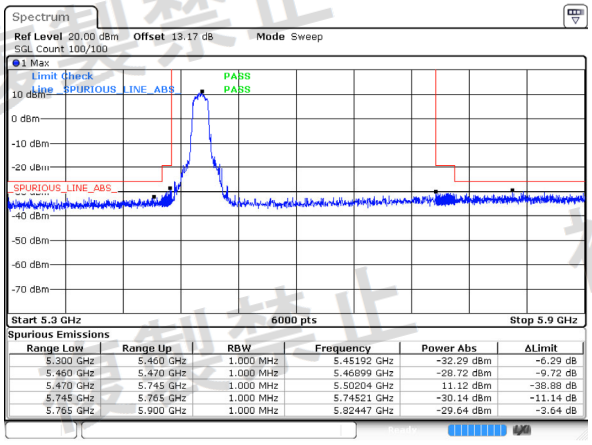
mode	Channel	Antenna	Test Band	Measurements		Limit	
				Frequency	EIRP		
				(MHz)	(dBm/MHz)	dBm/MHz	μW/MHz
802.11ax80	Highest Channel	Chain0	30MHz~5300MHz	5115.15	-31.18	-19	12.5
		Chain1	30MHz~5300MHz	729.46	-31.85	-19	12.5
		Chain0+1	30MHz~5300MHz	/	-28.49	-19	12.5
		Chain0	5300MHz~5460MHz	5444.4	-37.08	-19	12.5
		Chain1	5300MHz~5460MHz	5409.68	-37.36	-19	12.5
		Chain0+1	5300MHz~5460MHz	/	-34.21	-19	12.5
		Chain0	5460MHz~5469.5MHz	5467.05	-36.52	-13	50
		Chain1	5460MHz~5469.5MHz	5462.66	-36.79	-13	50
		Chain0+1	5460MHz~5469.5MHz	/	-33.64	-13	50
		Chain0	5469.5MHz~5470MHz	5469.94	-35.57	-12.9	51.2
		Chain1	5469.5MHz~5470MHz	5469.86	-35.54	-12.9	51.2
		Chain0+1	5469.5MHz~5470MHz	/	-32.54	-12.9	51.2
		Chain0	5770MHz~5900MHz	5774.62	-25.73	-19	12.5
		Chain1	5770MHz~5900MHz	5771.36	-27.67	-19	12.5
		Chain0+1	5770MHz~5900MHz	/	-23.58	-19	12.5
		Chain0	5900MHz~26000MHz	15779.7	-33.84	-19	12.5
		Chain1	5900MHz~26000MHz	15779.7	-33.68	-19	12.5
		Chain0+1	5900MHz~26000MHz	/	-30.75	-19	12.5

Please refer to the following plots for normal voltage test:
5470~5730MHz, Chain 0

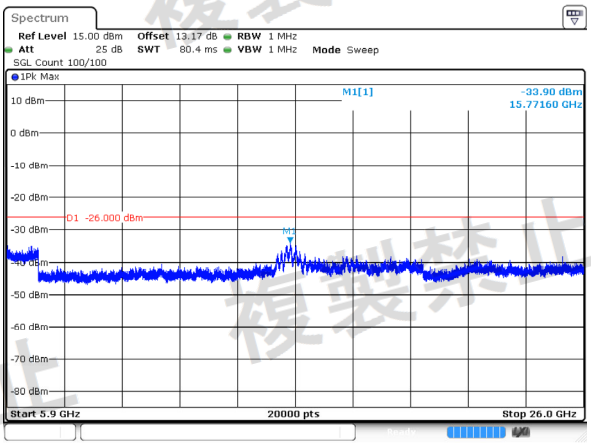
802.11a, Low Channel(30MHz~5.3GHz)



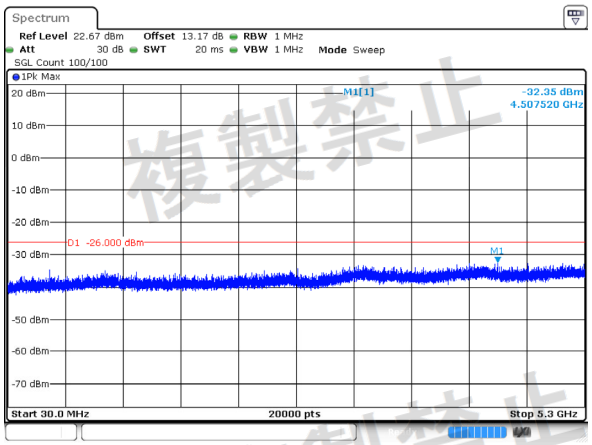
802.11a, Low Channel(5.3GHz~5.9GHz)



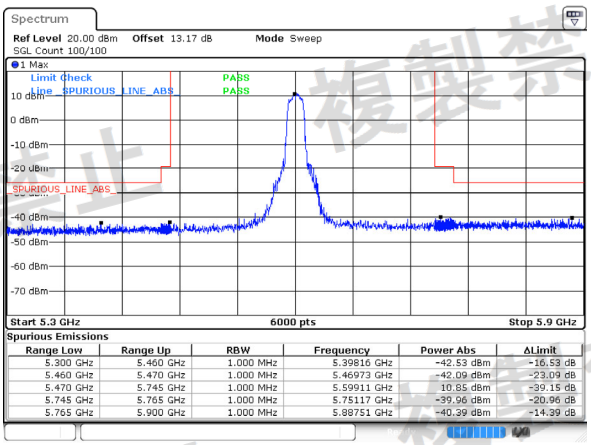
802.11a, Low Channel(5.9GHz~26GHz)



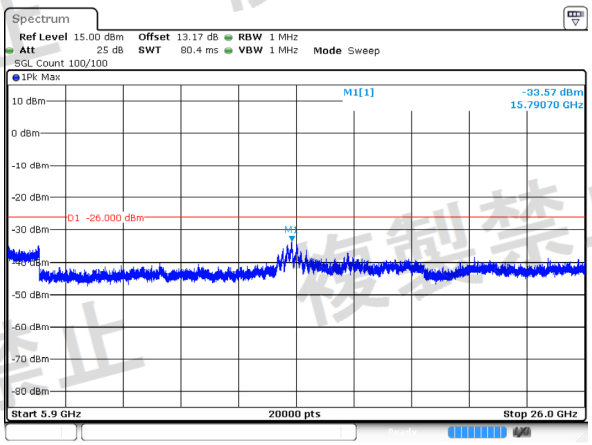
802.11a, Middle Channel(30MHz~5.3GHz)



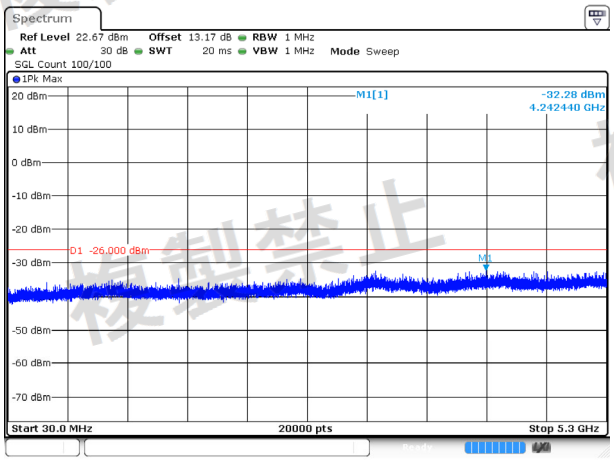
802.11a, Middle Channel(5.3GHz~5.9GHz)



802.11a, Middle Channel(5.9GHz~26GHz)

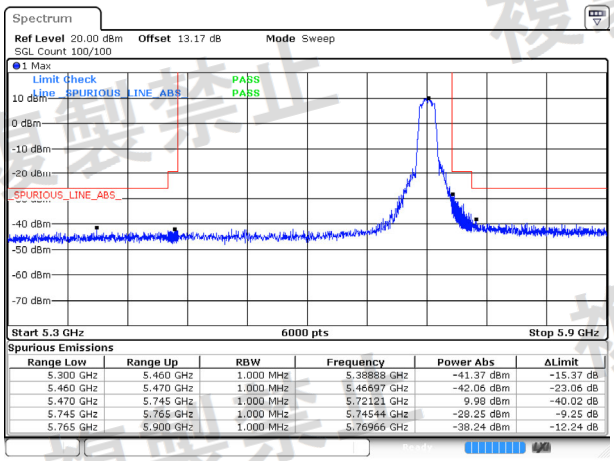


802.11a, High Channel(30MHz~5.3GHz)



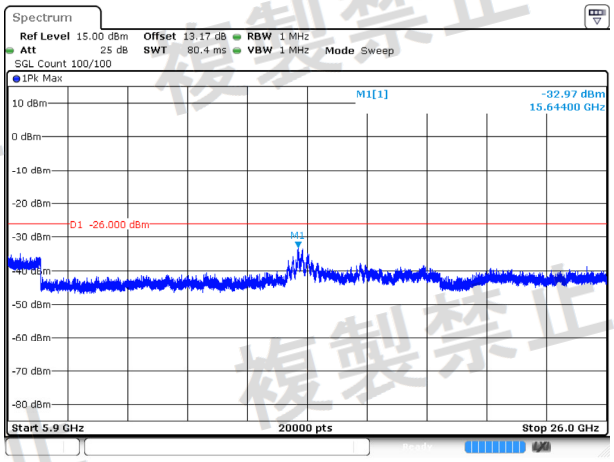
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 11:10:19

802.11a, High Channel(5.3GHz~5.9GHz)



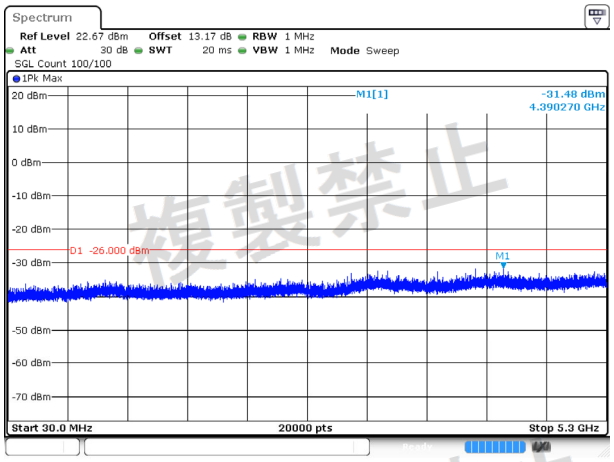
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802.11a, High Channel(5.9GHz~26GHz)



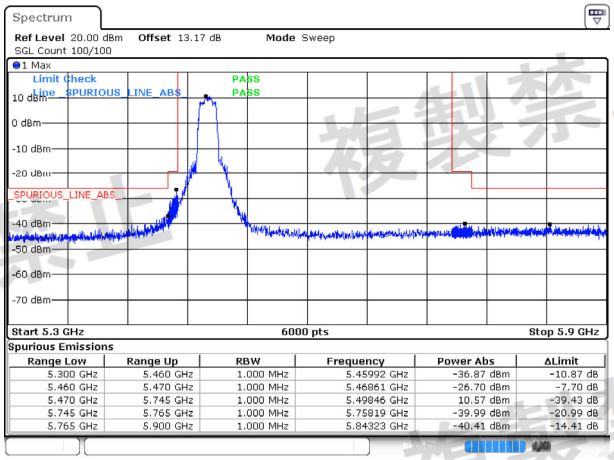
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Date: 3.JUL.2026 11:10:58

802.11ac20, Low Channel(30MHz~5.3GHz)



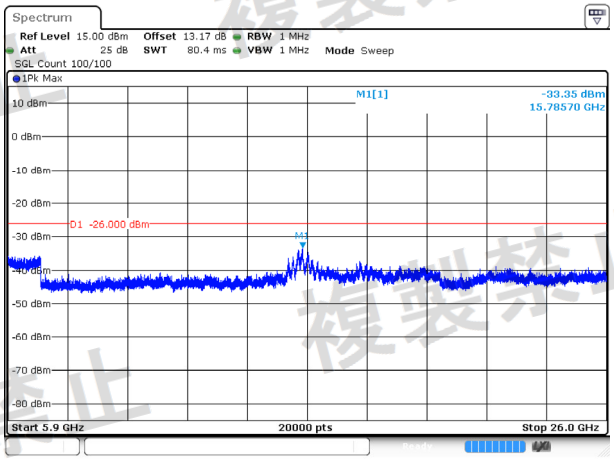
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 15:58:13

802.11ac20, Low Channel(5.3GHz~5.9GHz)



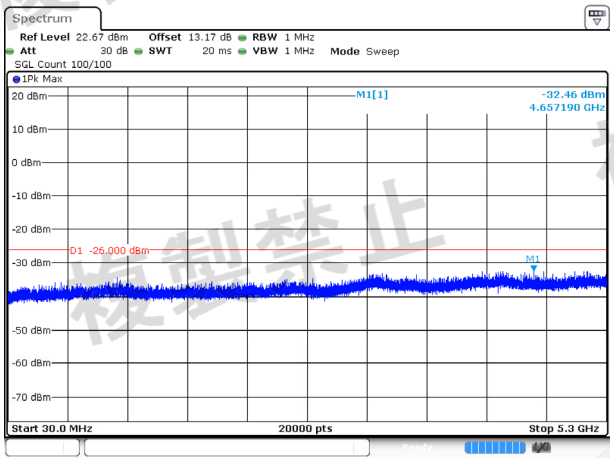
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Date: 3.JUL.2026 16:00:07

802.11ac20, Low Channel(5.9GHz~26GHz)



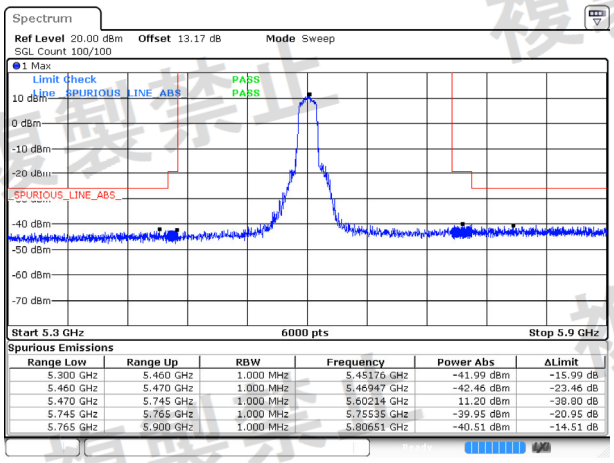
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Date: 3.JUL.2026 15:58:52

802.11ac20, Middle Channel(30MHz~5.3GHz)



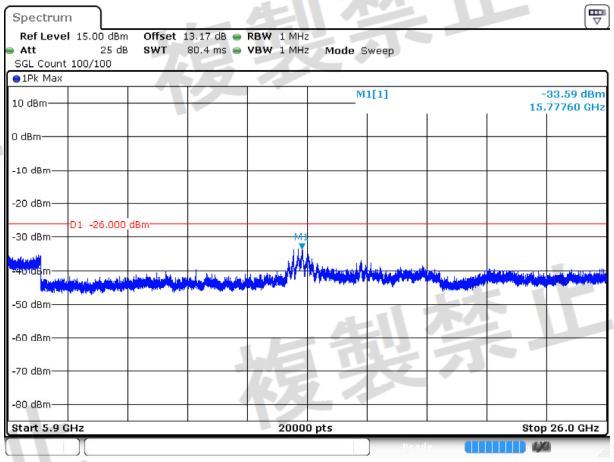
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Date: 3.JUL.2026 16:03:12

802.11ac20, Middle Channel(5.3GHz~5.9GHz)



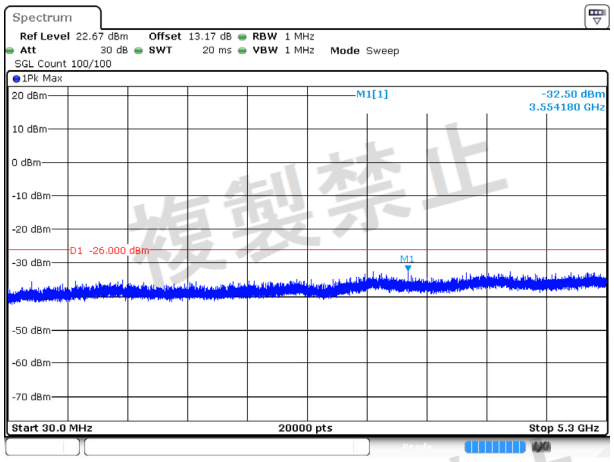
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Date: 3.JUL.2026 16:04:49

802.11ac20, Middle Channel(5.9GHz~26GHz)



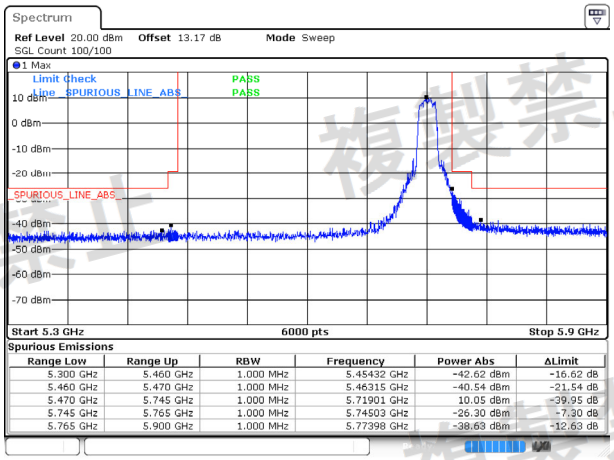
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Date: 3.JUL.2026 16:03:50

802.11ac20, High Channel(30MHz~5.3GHz)



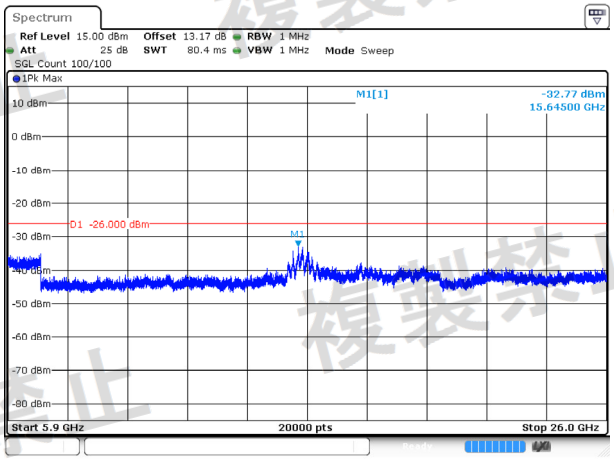
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 16:06:48

802.11ac20, High Channel(5.3GHz~5.9GHz)



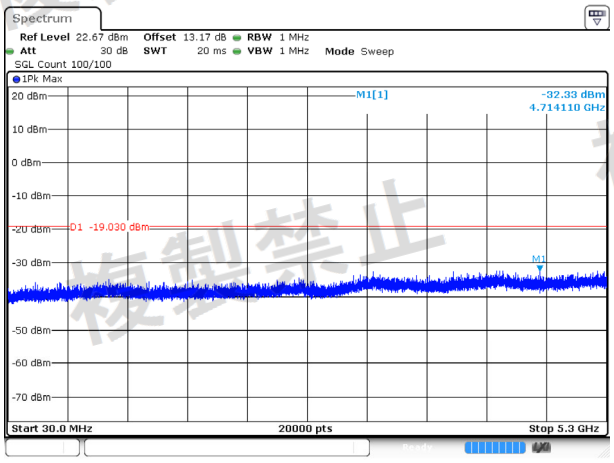
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802.11ac20, High Channel(5.9GHz~26GHz)



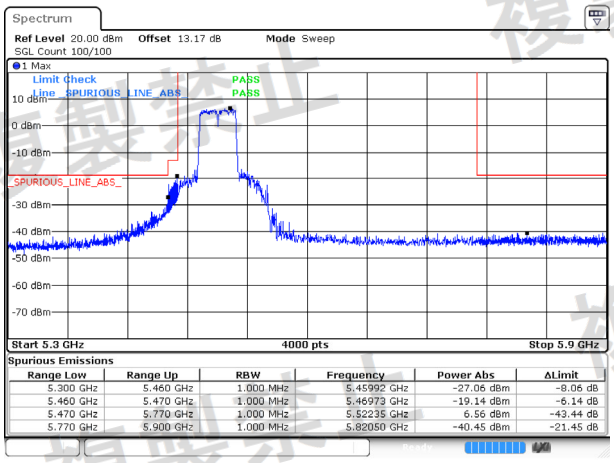
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 16:07:26

802.11ac40, Low Channel(30MHz~5.3GHz)



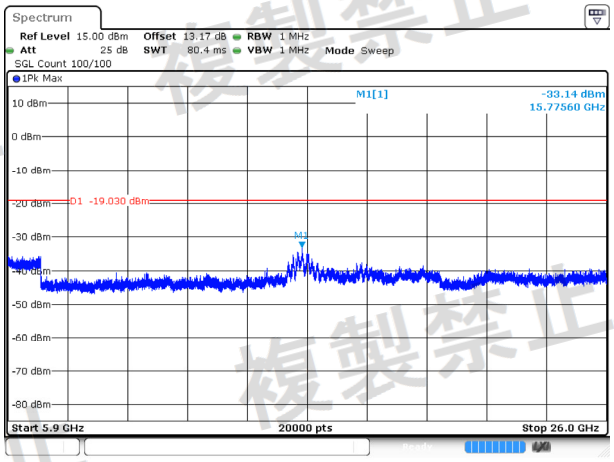
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Date: 3.JUL.2026 16:10:43

802.11ac40, Low Channel(5.3GHz~5.9GHz)



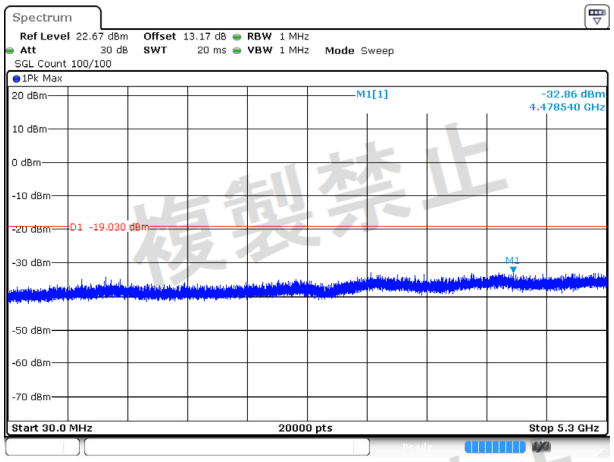
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Date: 3.JUL.2026 16:17:30

802.11ac40, Low Channel(5.9GHz~26GHz)



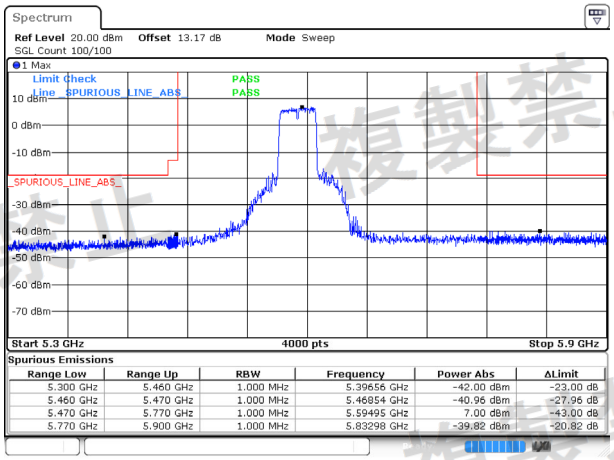
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802.11ac40, Middle Channel(30MHz~5.3GHz)



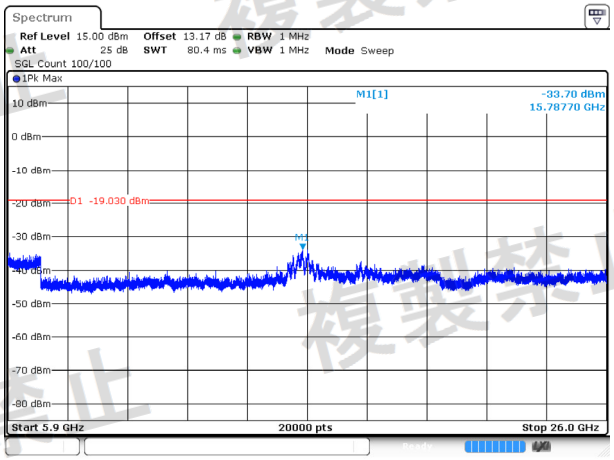
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802.11ac40, Middle Channel(5.3GHz~5.9GHz)



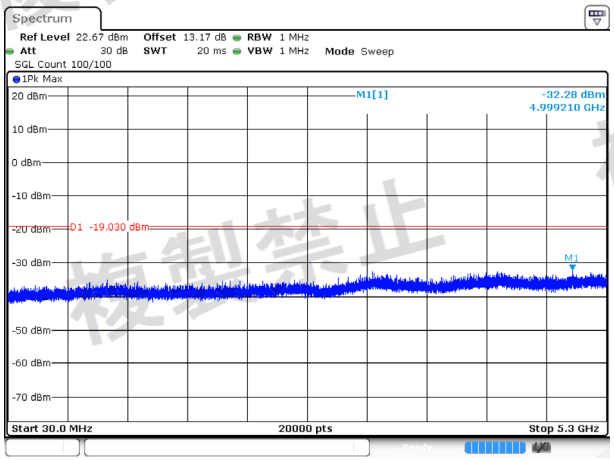
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 16:21:59

802.11ac40, Middle Channel(5.9GHz~26GHz)



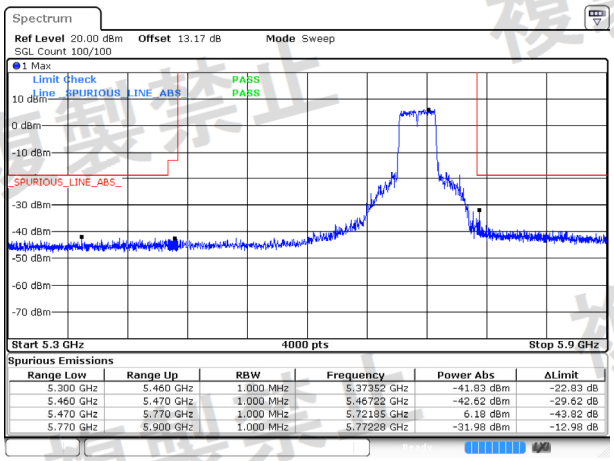
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802.11ac40, High Channel(30MHz~5.3GHz)



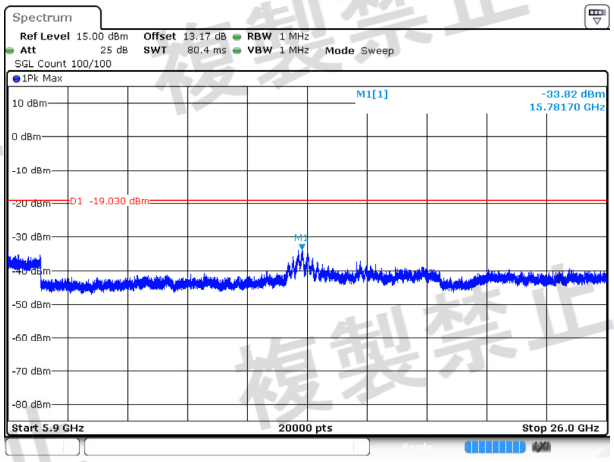
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802.11ac40, High Channel(5.3GHz~5.9GHz)



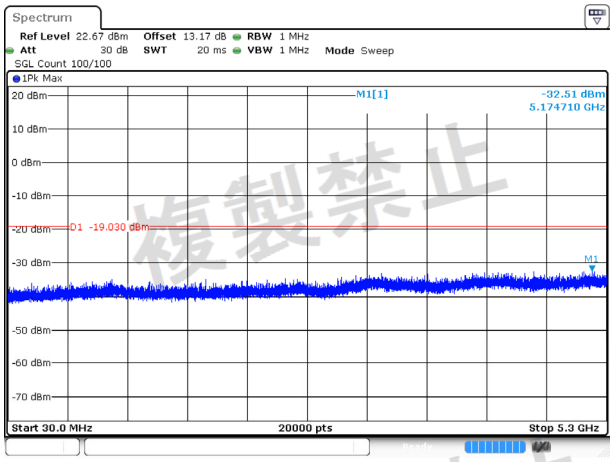
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802.11ac40, High Channel(5.9GHz~26GHz)



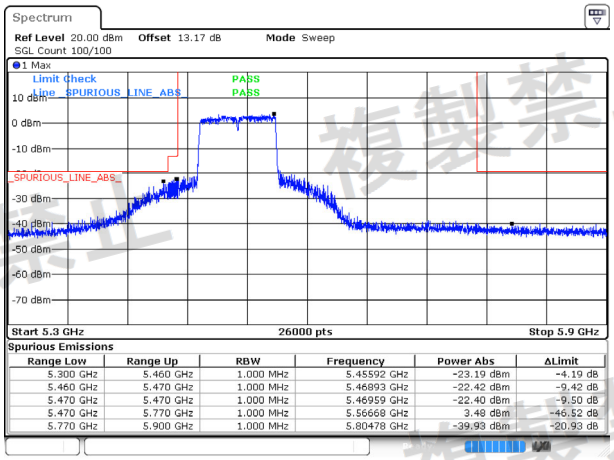
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802.11ac80, Low Channel(30MHz~5.3GHz)



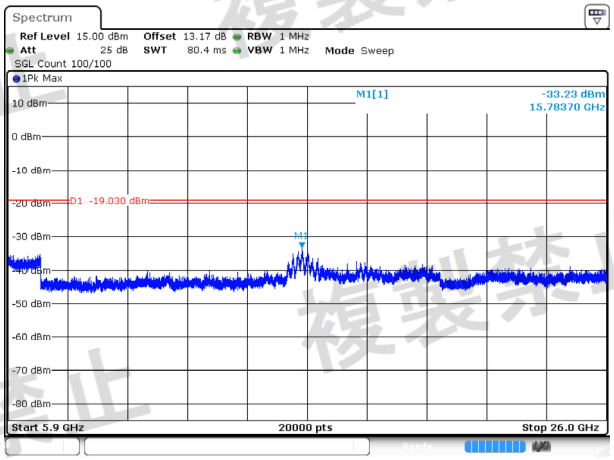
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 16:29:06

802.11ac80, Low Channel(5.3GHz~5.9GHz)



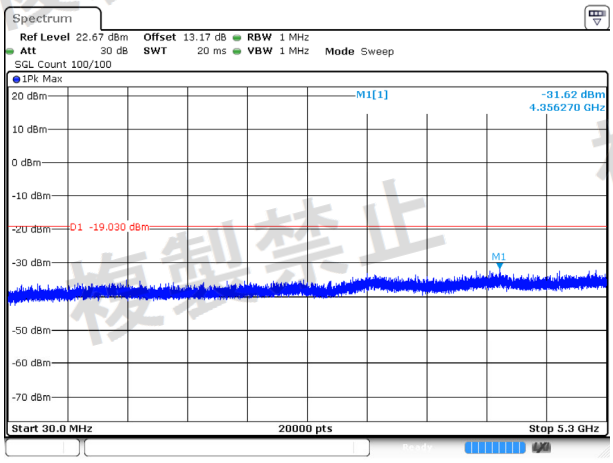
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802.11ac80, Low Channel(5.9GHz~26GHz)



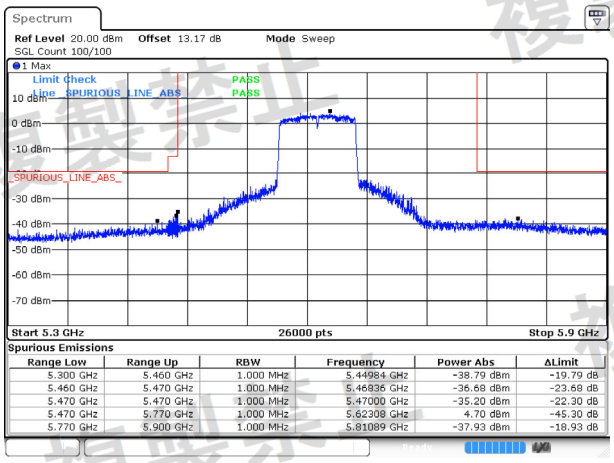
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802.11ac80, Middle Channel(30MHz~5.3GHz)



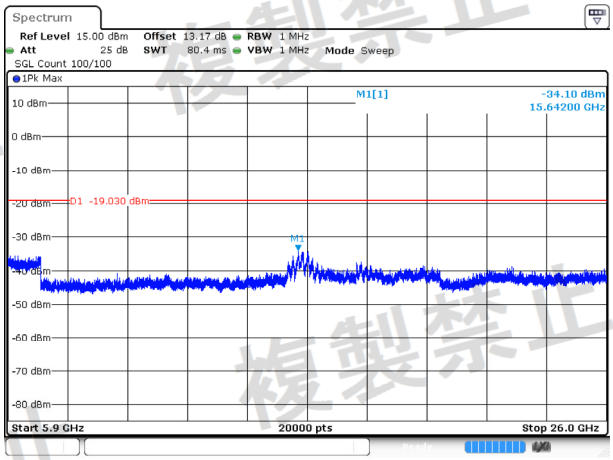
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802.11ac80, Middle Channel(5.3GHz~5.9GHz)



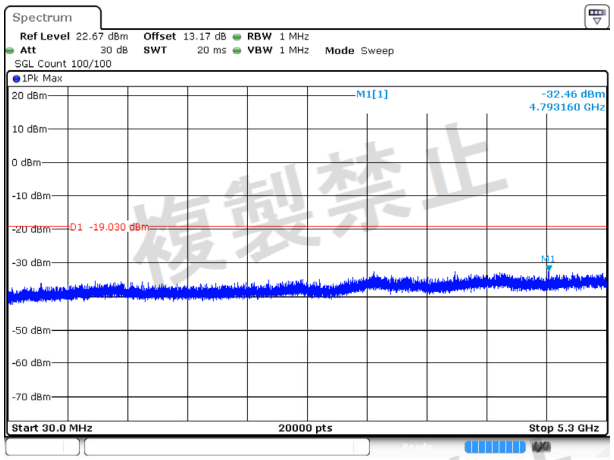
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802.11ac80, Middle Channel(5.9GHz~26GHz)



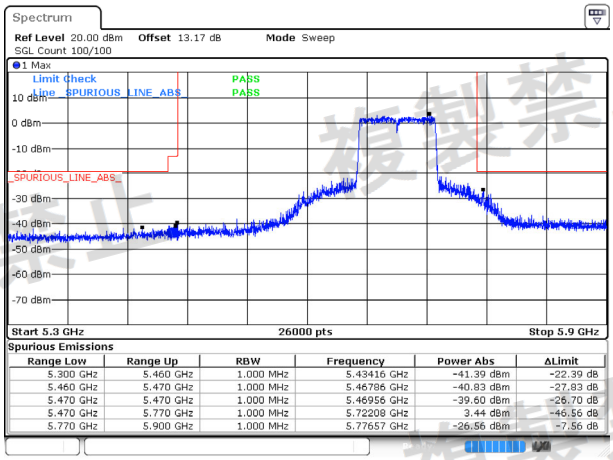
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 16:33:20

802.11ac80, High Channel(30MHz~5.3GHz)



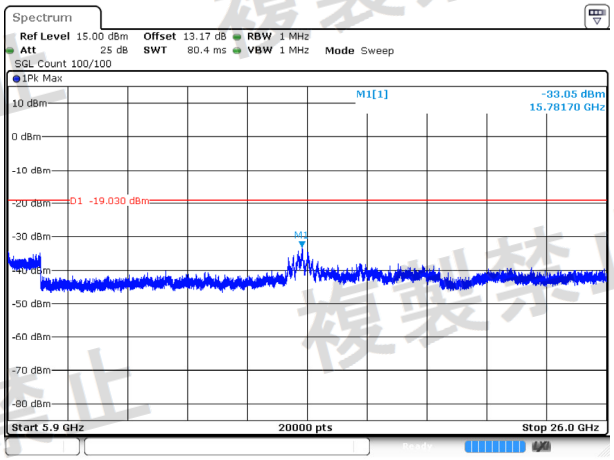
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 3.JUL.2026 16:36:51

802.11ac80, High Channel(5.3GHz~5.9GHz)



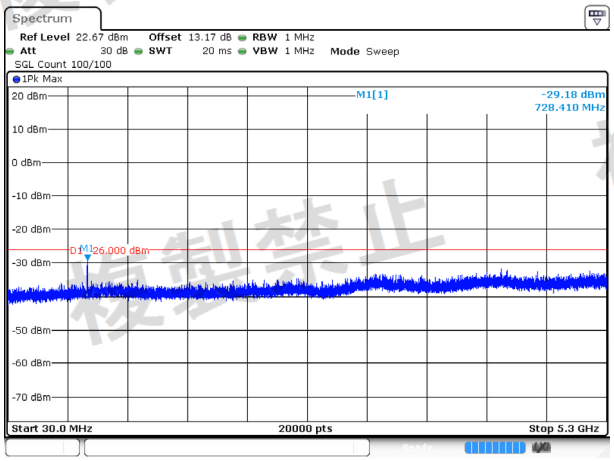
ProjectNo.:RKSA260622001 Tester:Neil Zhou
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802.11ac80, High Channel(5.9GHz~26GHz)



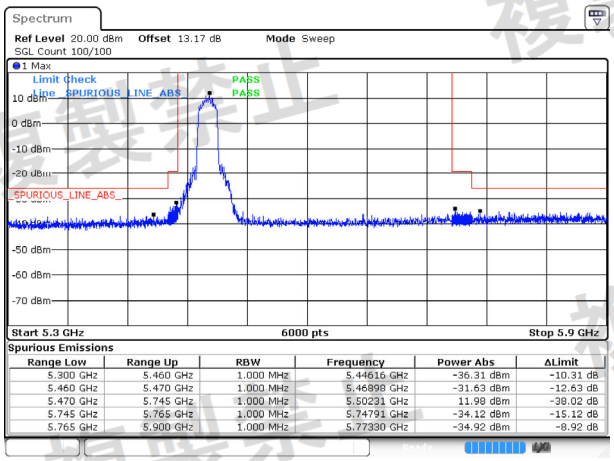
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802.11ax20, Low Channel(30MHz~5.3GHz)



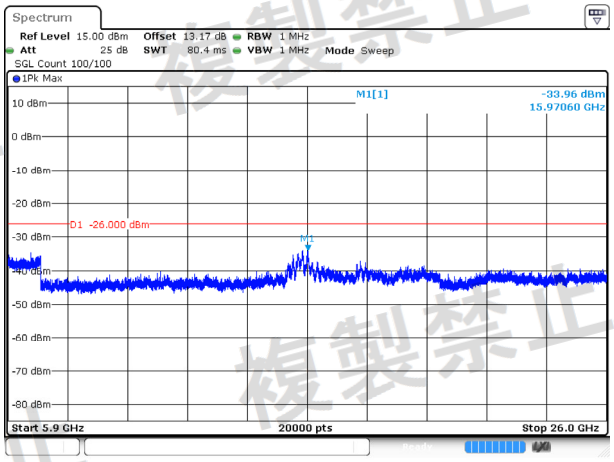
ProjectNo.:RKSA260622001 Tester:Neil Zhou
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802.11ax20, Low Channel(5.3GHz~5.9GHz)



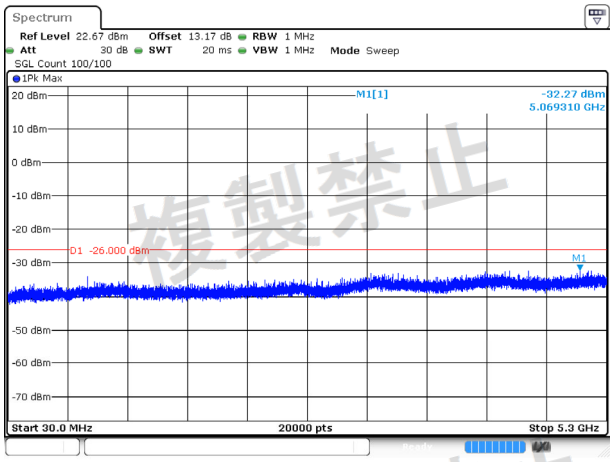
ProjectNo.:RKSA260622001 Tester:Neil Zhou
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802.11ax20, Low Channel(5.9GHz~26GHz)



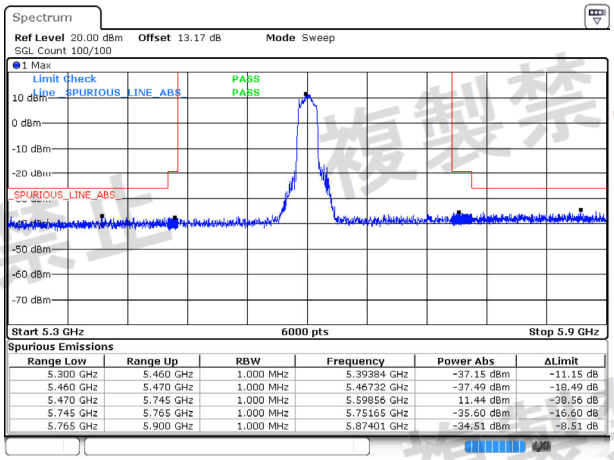
ProjectNo.:RKSA260622001 Tester:Neil Zhou
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802.11ax20, Middle Channel(30MHz~5.3GHz)



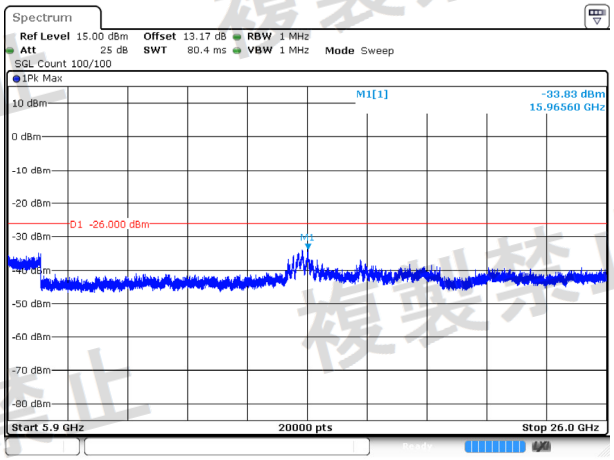
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802.11ax20, Middle Channel(5.3GHz~5.9GHz)



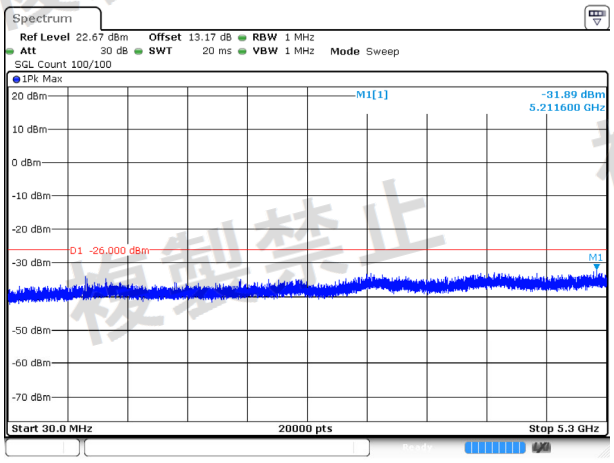
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Date: 6.JUL.2026 16:22:24

802.11ax20, Middle Channel(5.9GHz~26GHz)



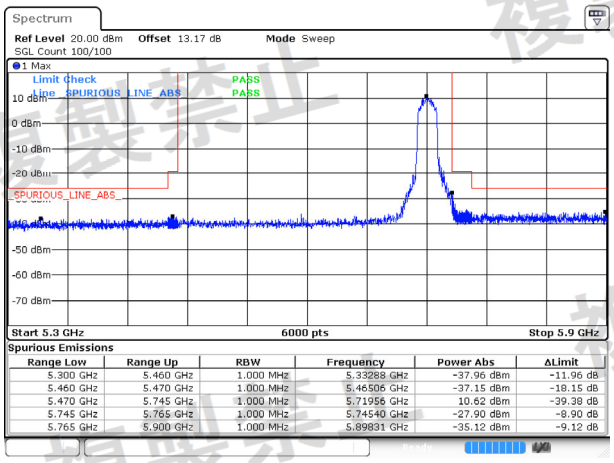
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:21:08

802.11ax20, High Channel(30MHz~5.3GHz)



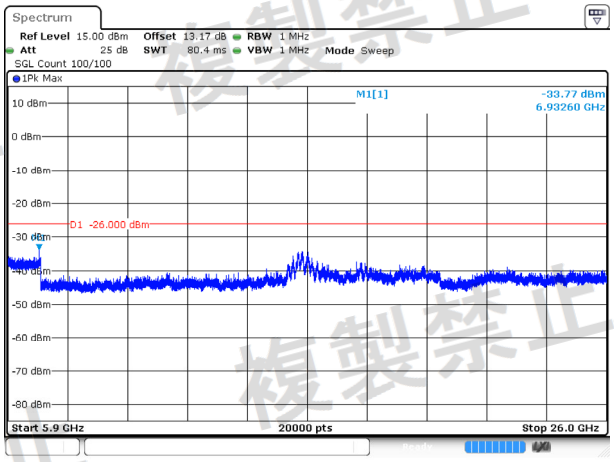
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802.11ax20, High Channel(5.3GHz~5.9GHz)



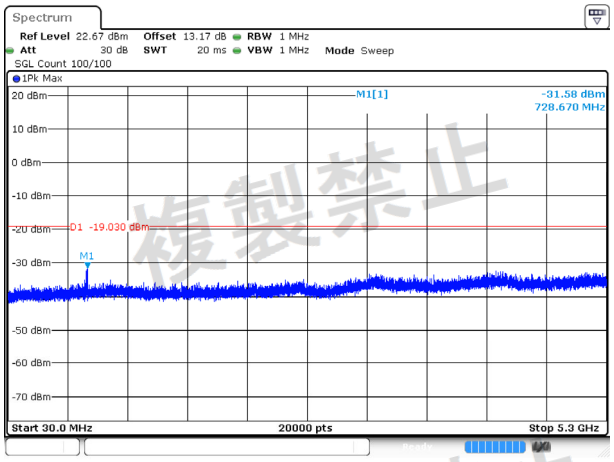
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:25:58

802.11ax20, High Channel(5.9GHz~26GHz)



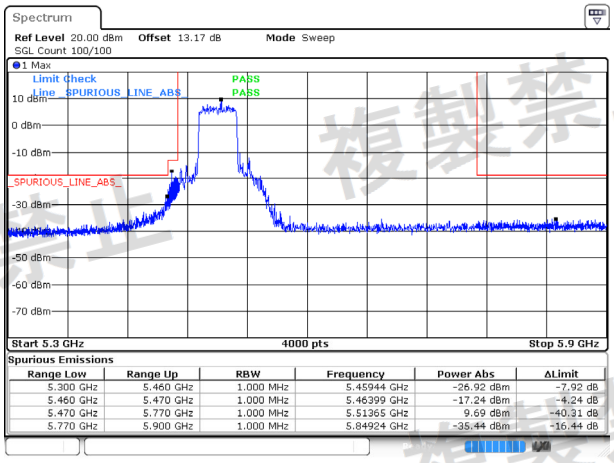
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802.11ax40, Low Channel(30MHz~5.3GHz)



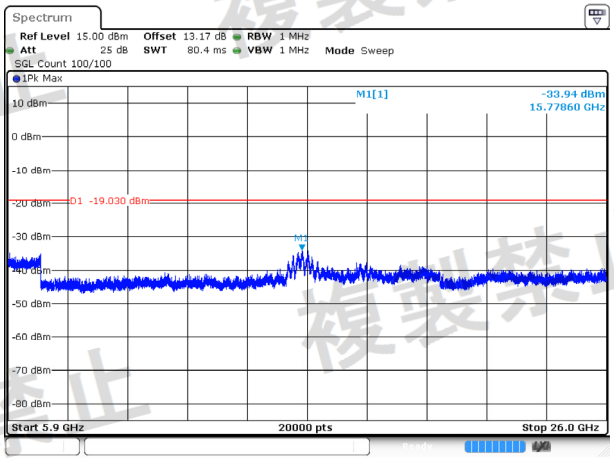
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Date: 6.JUL.2026 16:29:45

802.11ax40, Low Channel(5.3GHz~5.9GHz)



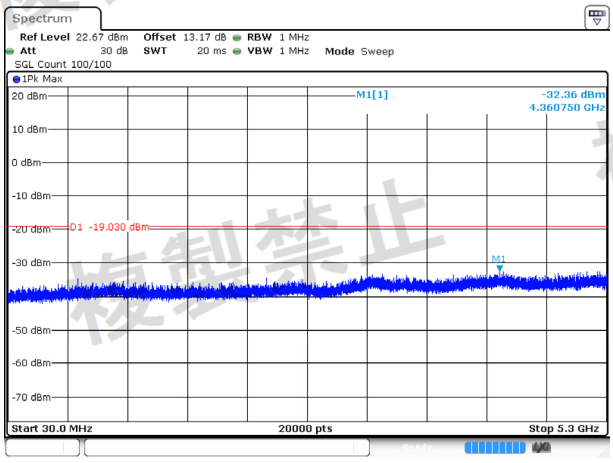
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802.11ax40, Low Channel(5.9GHz~26GHz)



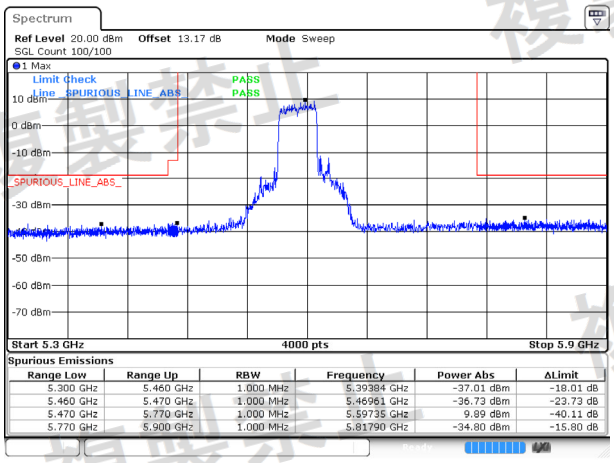
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802.11ax40, Middle Channel(30MHz~5.3GHz)



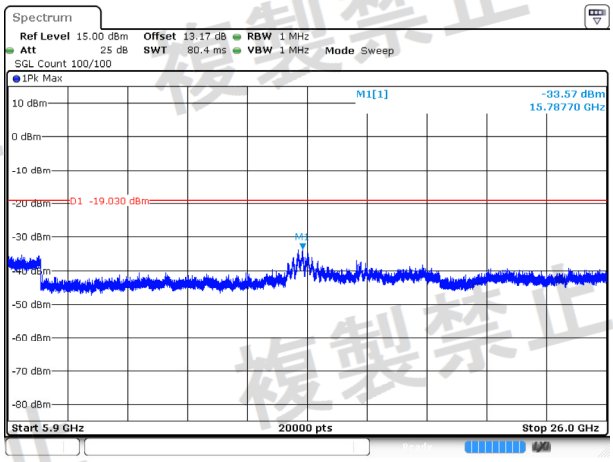
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802.11ax40, Middle Channel(5.3GHz~5.9GHz)



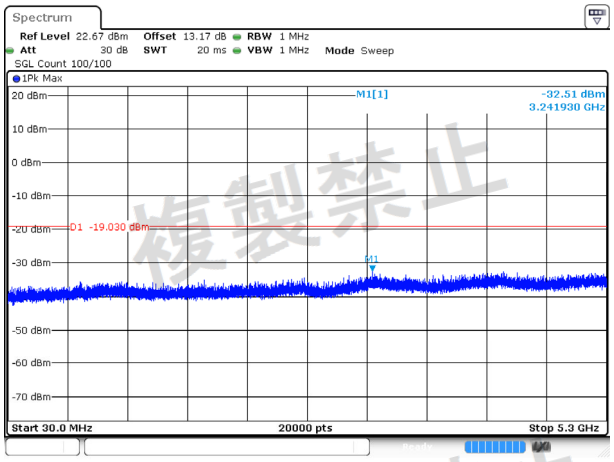
ProjectNo.:RKSA260622001 Tester:Neil Zhou
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802.11ax40, Middle Channel(5.9GHz~26GHz)



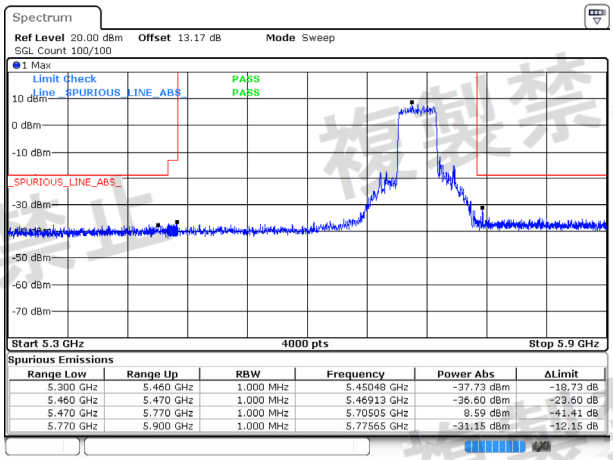
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802.11ax40, High Channel(30MHz~5.3GHz)



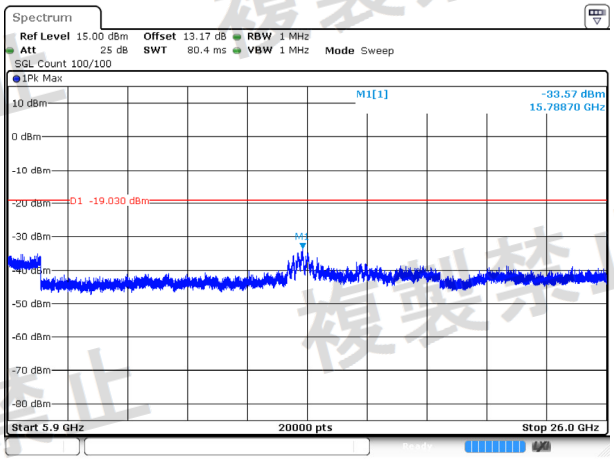
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802.11ax40, High Channel(5.3GHz~5.9GHz)



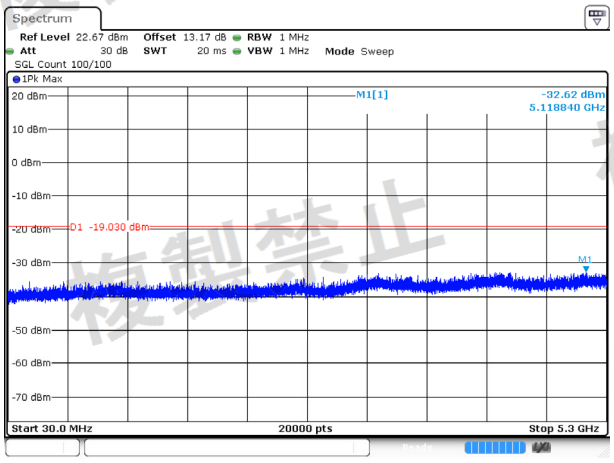
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802.11ax40, High Channel(5.9GHz~26GHz)



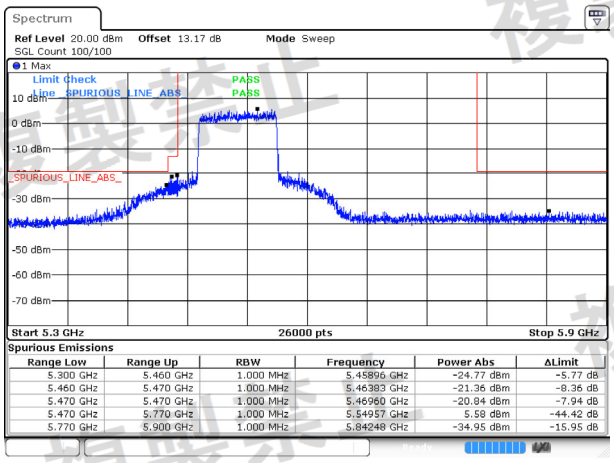
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802.11ax80, Low Channel(30MHz~5.3GHz)



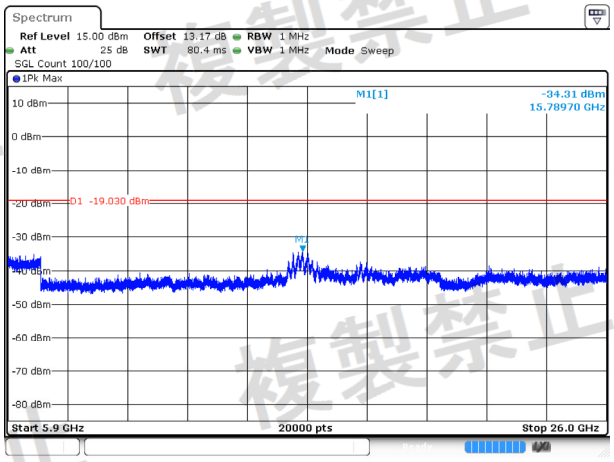
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Date: 6.JUL.2026 16:42:18

802.11ax80, Low Channel(5.3GHz~5.9GHz)



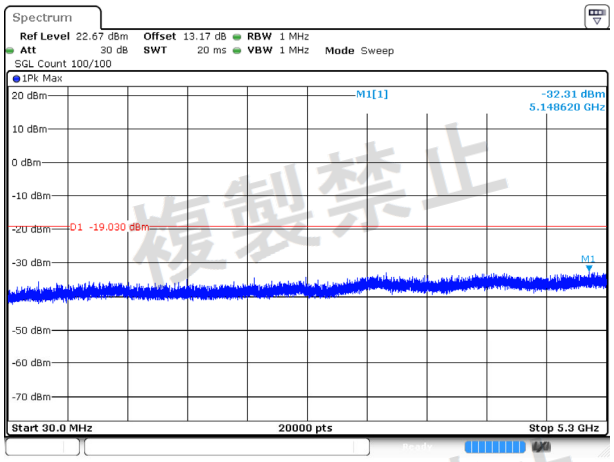
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Date: 6.JUL.2026 16:44:49

802.11ax80, Low Channel(5.9GHz~26GHz)



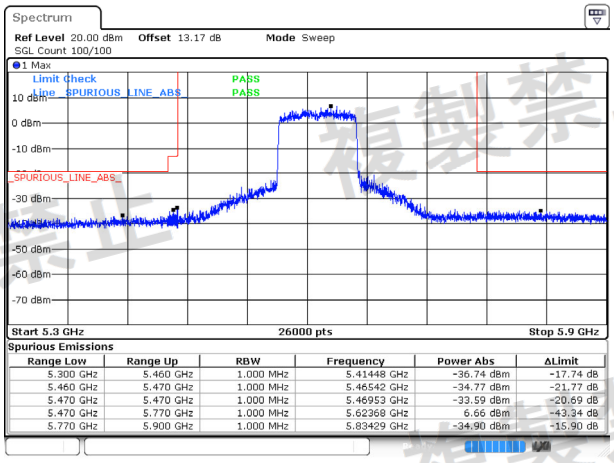
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802.11ax80, Middle Channel(30MHz~5.3GHz)



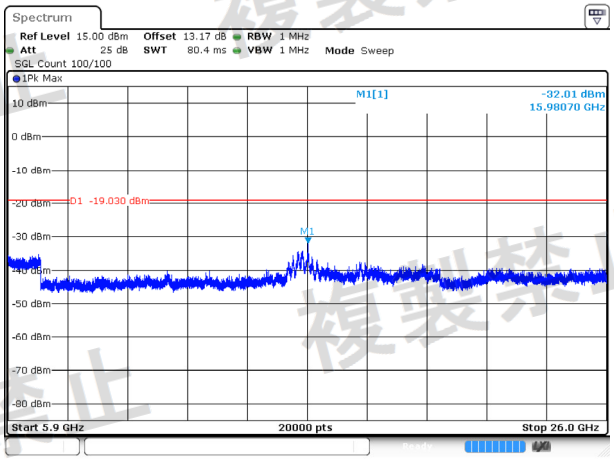
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802.11ax80, Middle Channel(5.3GHz~5.9GHz)



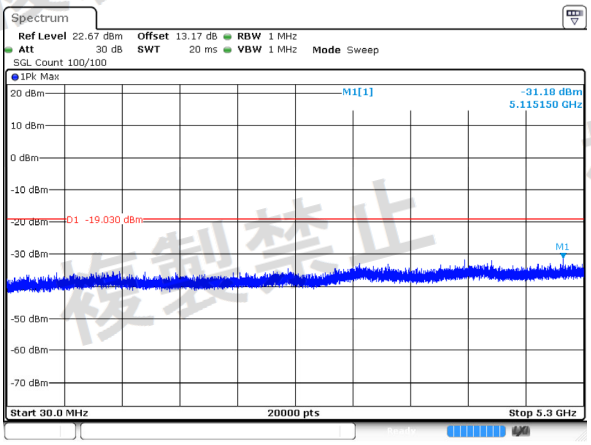
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802.11ax80, Middle Channel(5.9GHz~26GHz)



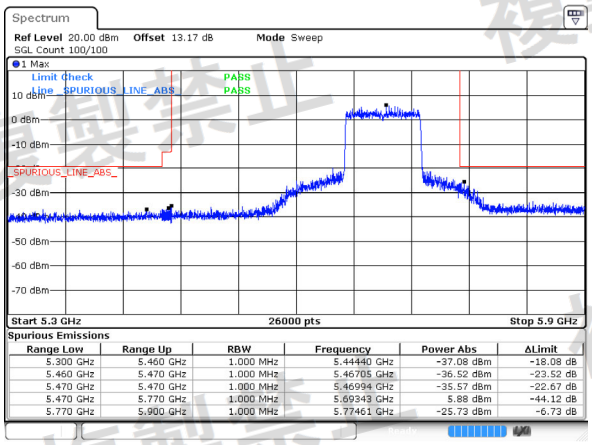
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:47:25

802.11ax80, High Channel(30MHz~5.3GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:51:25

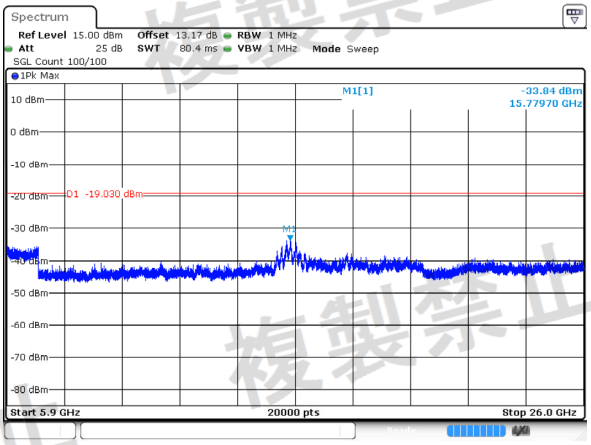
802.11ax80, High Channel(5.3GHz~5.9GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:58:23

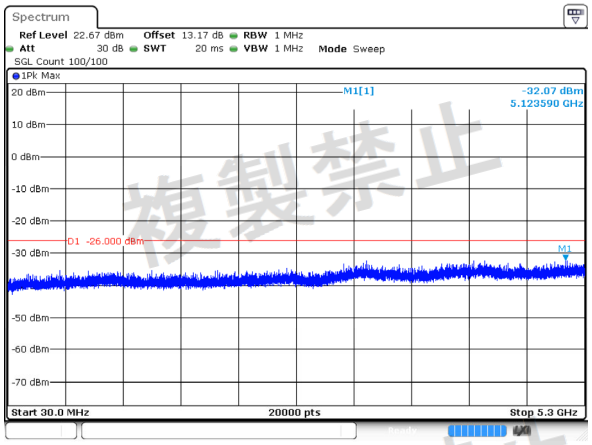
5470~5730MHz, Chain 1

802.11ax80, High Channel(5.9GHz~26GHz)



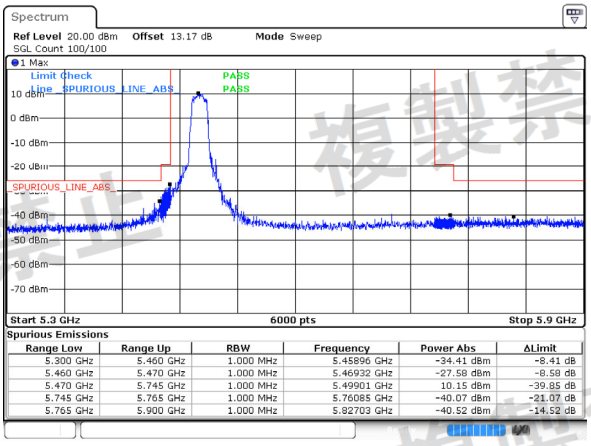
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 16:52:03

802.11a, Low Channel(30MHz~5.3GHz)



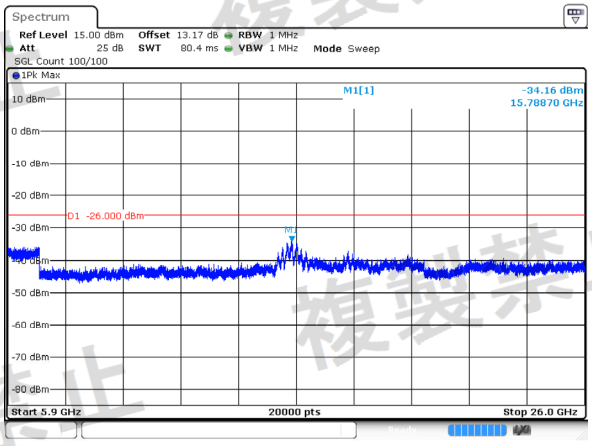
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Date: 3.JUL.2026 11:50:19

802.11a, Low Channel(5.3GHz~5.9GHz)



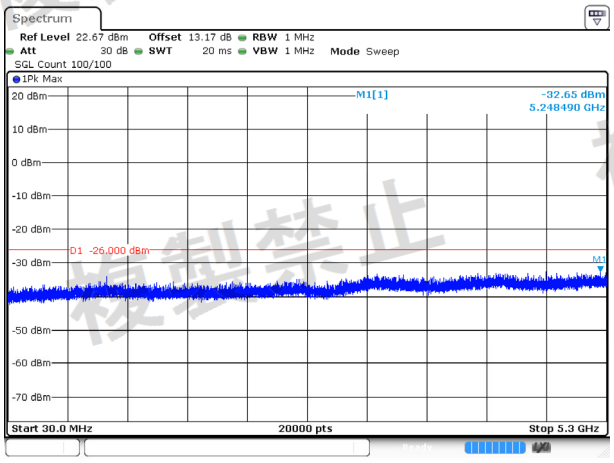
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802.11a, Low Channel(5.9GHz~26GHz)



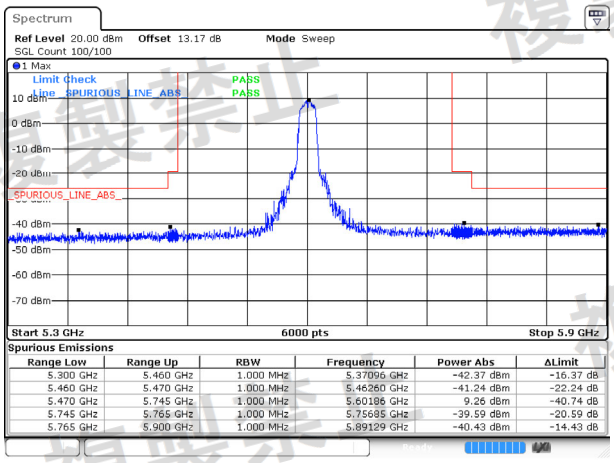
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Date: 3.JUL.2026 11:50:57

802.11a, Middle Channel(30MHz~5.3GHz)



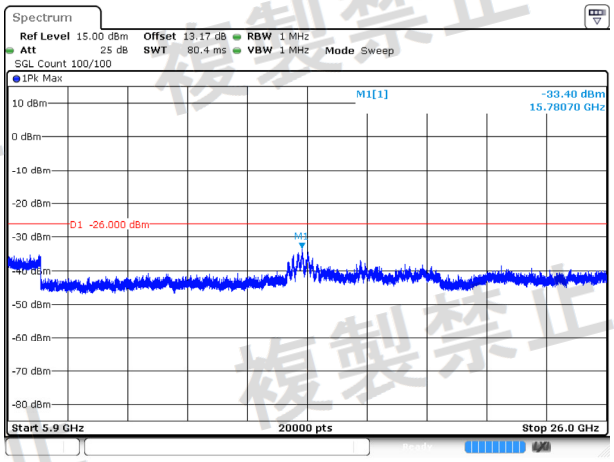
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Date: 3.JUL.2026 11:55:10

802.11a, Middle Channel(5.3GHz~5.9GHz)



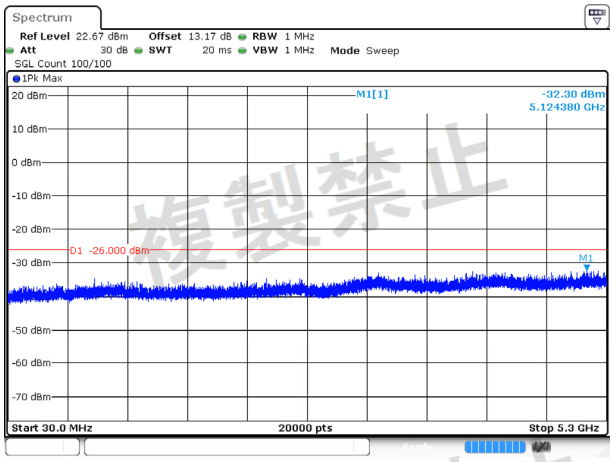
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802.11a, Middle Channel(5.9GHz~26GHz)



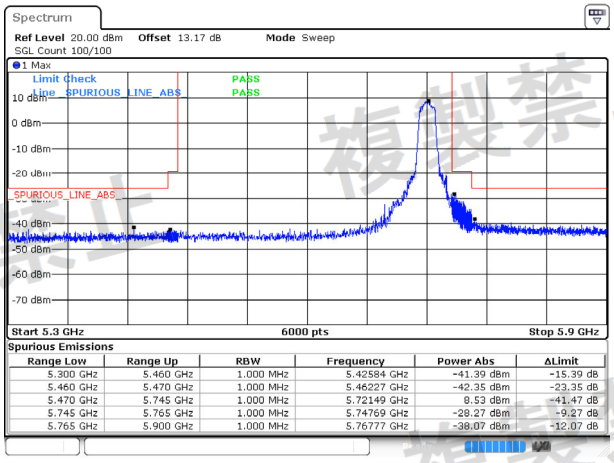
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802.11a, High Channel(30MHz~5.3GHz)



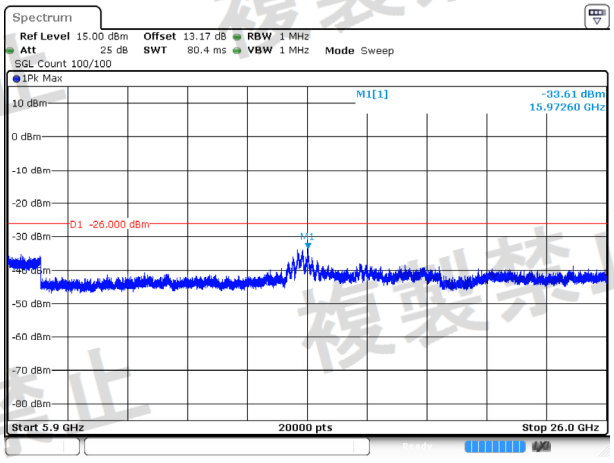
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802.11a, High Channel(5.3GHz~5.9GHz)



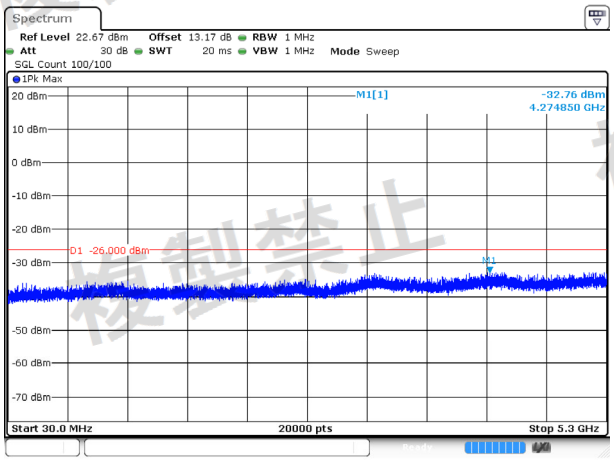
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802.11a, High Channel(5.9GHz~26GHz)



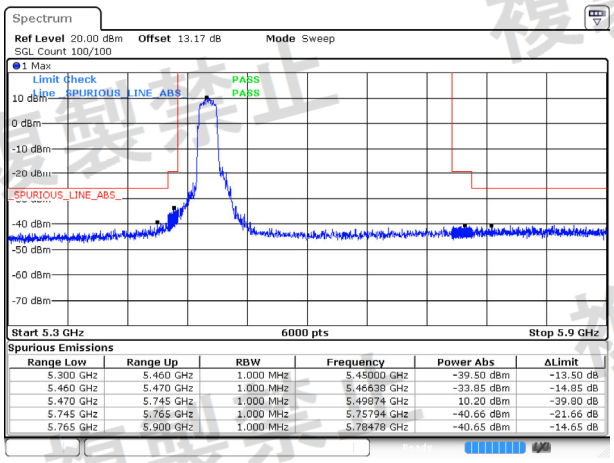
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802.11ac20, Low Channel(30MHz~5.3GHz)



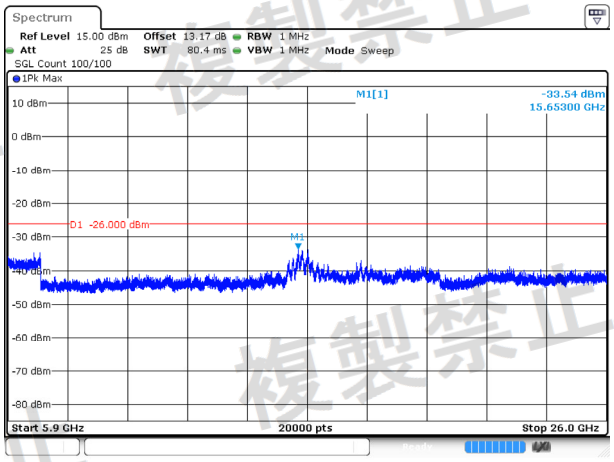
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802.11ac20, Low Channel(5.3GHz~5.9GHz)



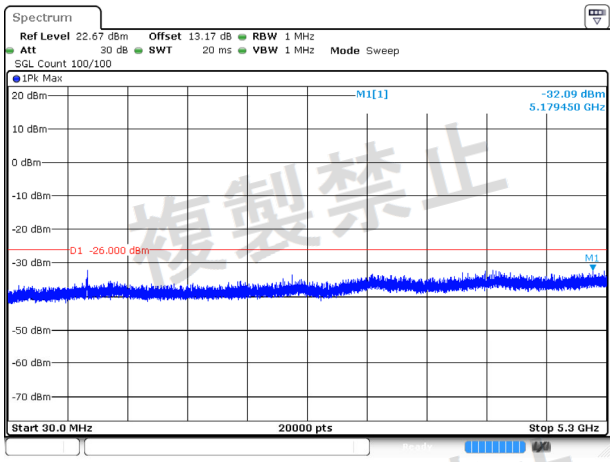
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802.11ac20, Low Channel(5.9GHz~26GHz)



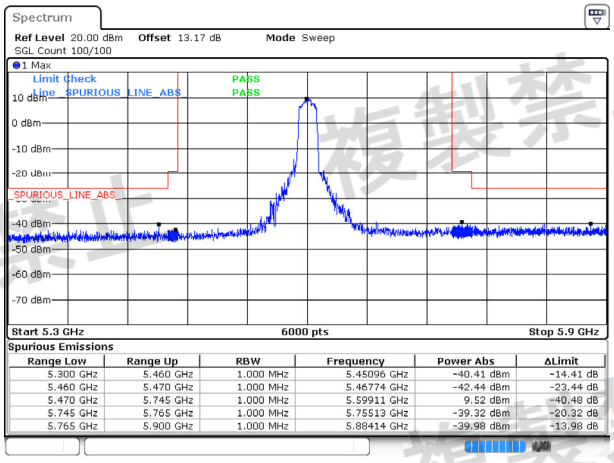
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802.11ac20, Middle Channel(30MHz~5.3GHz)



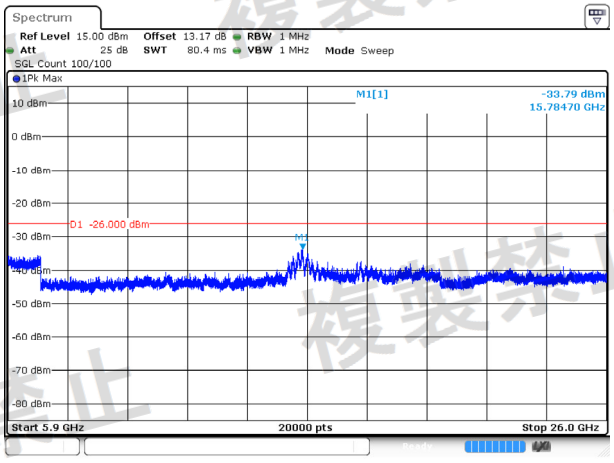
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802.11ac20, Middle Channel(5.3GHz~5.9GHz)



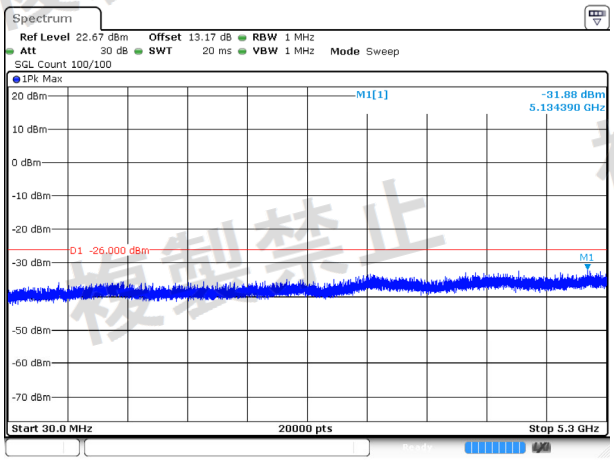
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802.11ac20, Middle Channel(5.9GHz~26GHz)



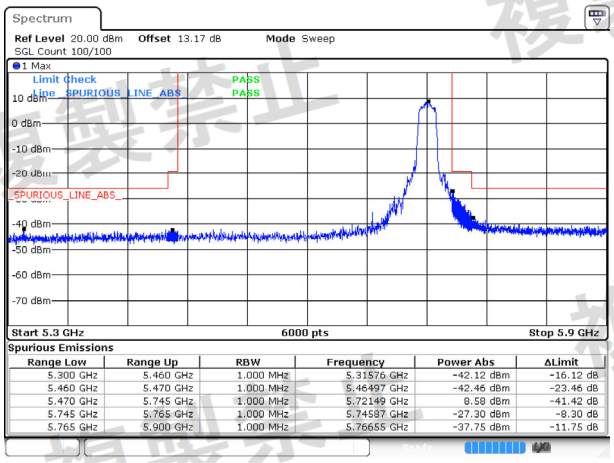
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802.11ac20, High Channel(30MHz~5.3GHz)



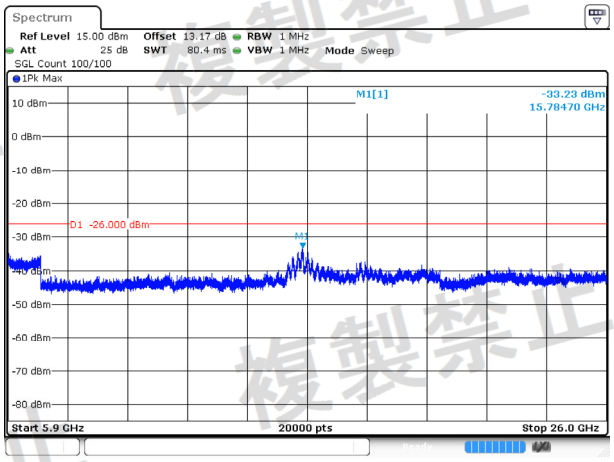
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802.11ac20, High Channel(5.3GHz~5.9GHz)



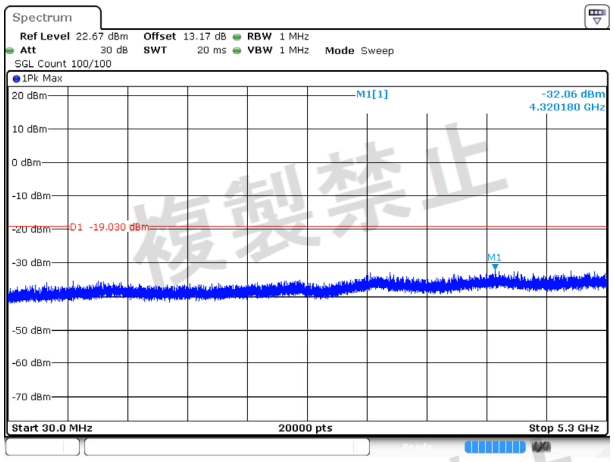
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802.11ac20, High Channel(5.9GHz~26GHz)



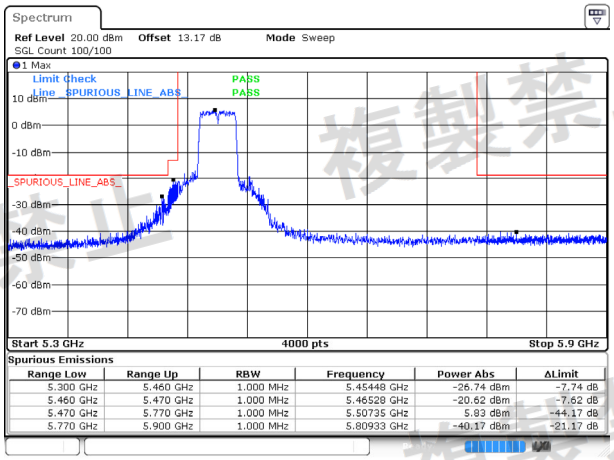
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802.11ac40, Low Channel(30MHz~5.3GHz)



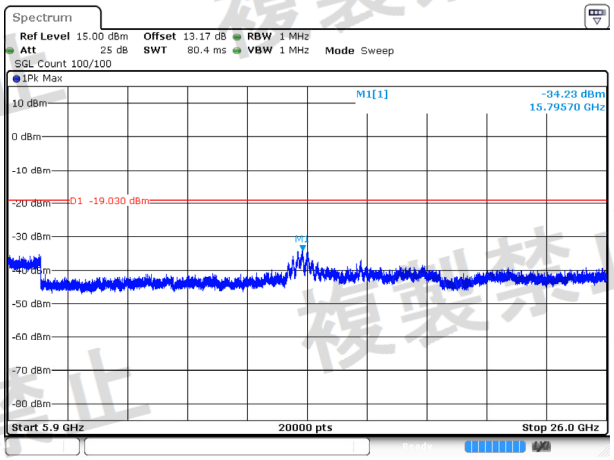
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802.11ac40, Low Channel(5.3GHz~5.9GHz)



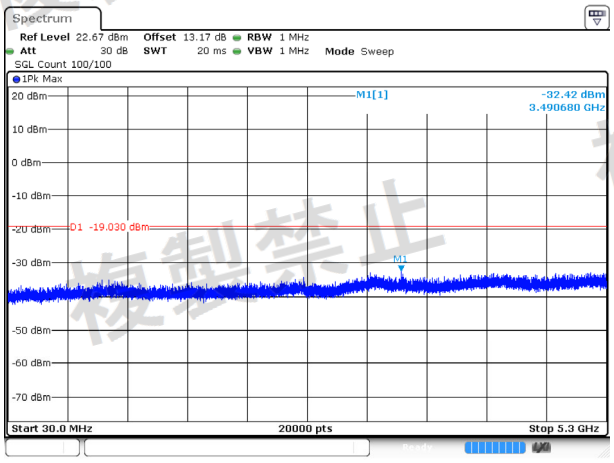
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802.11ac40, Low Channel(5.9GHz~26GHz)



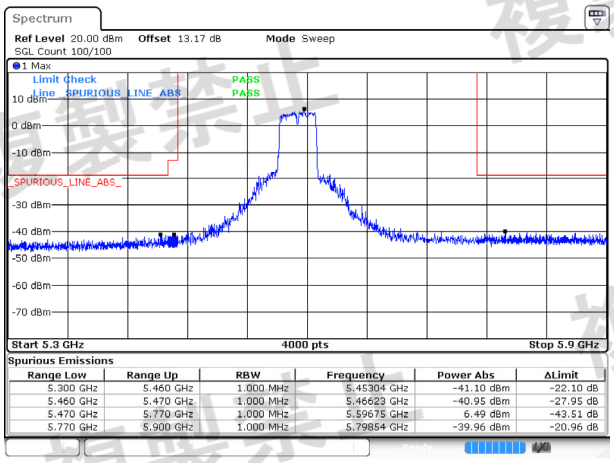
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802.11ac40, Middle Channel(30MHz~5.3GHz)



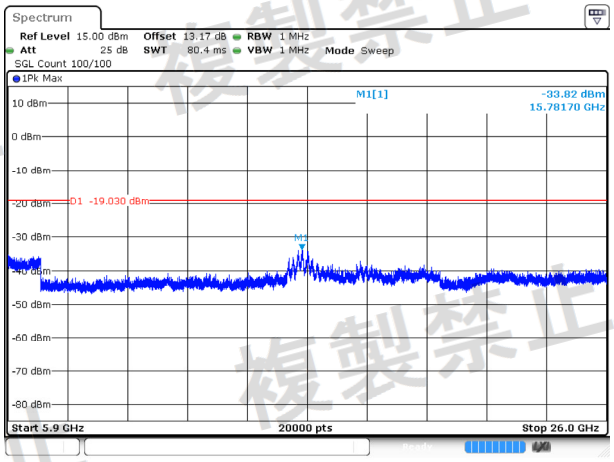
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802.11ac40, Middle Channel(5.3GHz~5.9GHz)



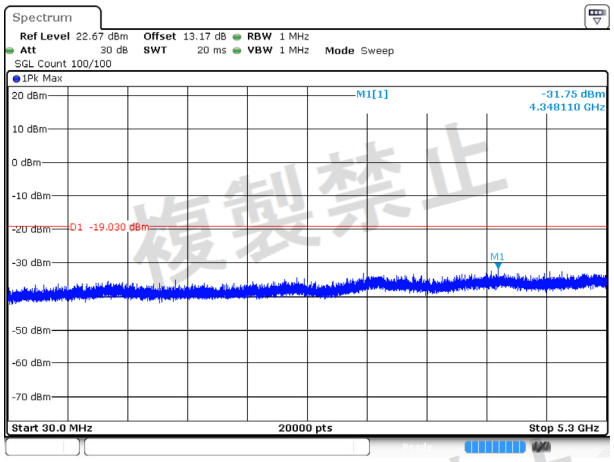
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802.11ac40, Middle Channel(5.9GHz~26GHz)



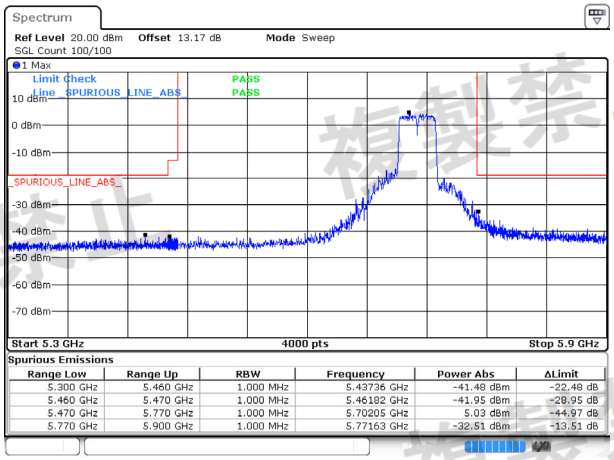
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802.11ac40, High Channel(30MHz~5.3GHz)



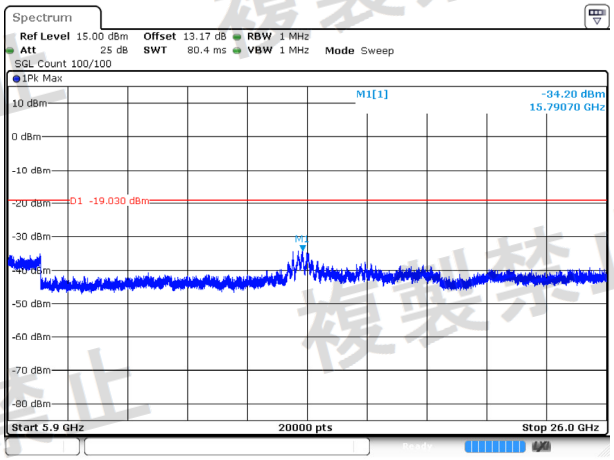
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802.11ac40, High Channel(5.3GHz~5.9GHz)



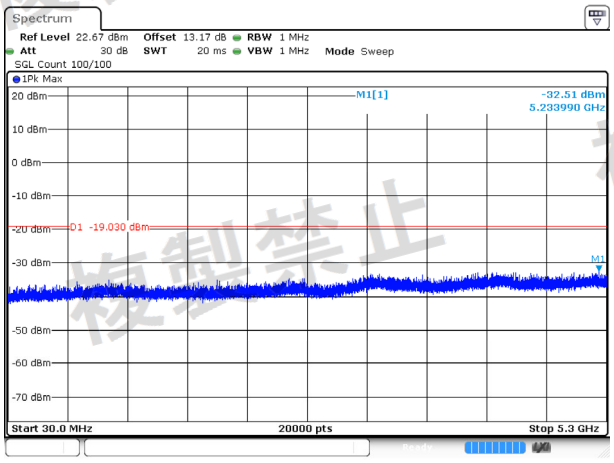
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802.11ac40, High Channel(5.9GHz~26GHz)



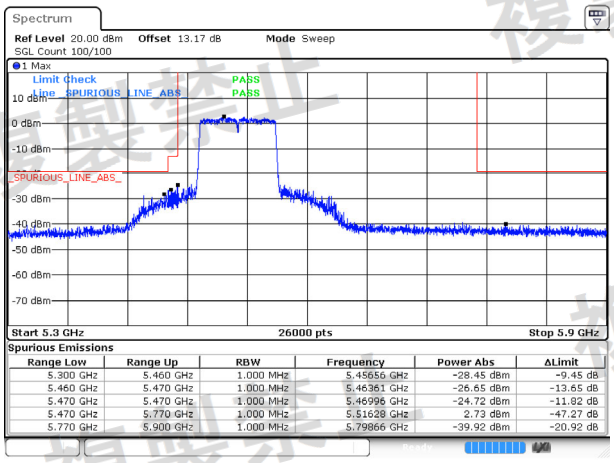
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802.11ac80, Low Channel(30MHz~5.3GHz)



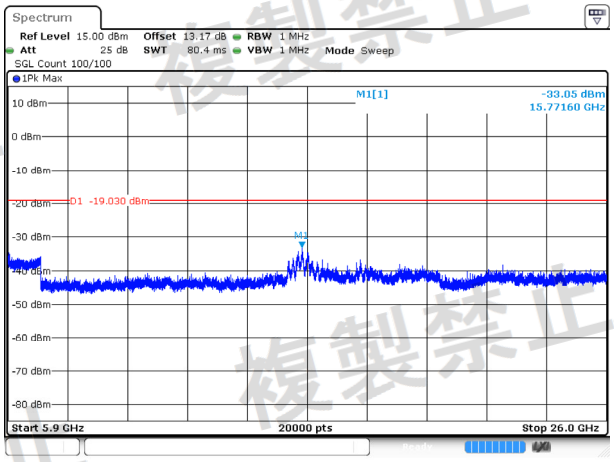
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802.11ac80, Low Channel(5.3GHz~5.9GHz)



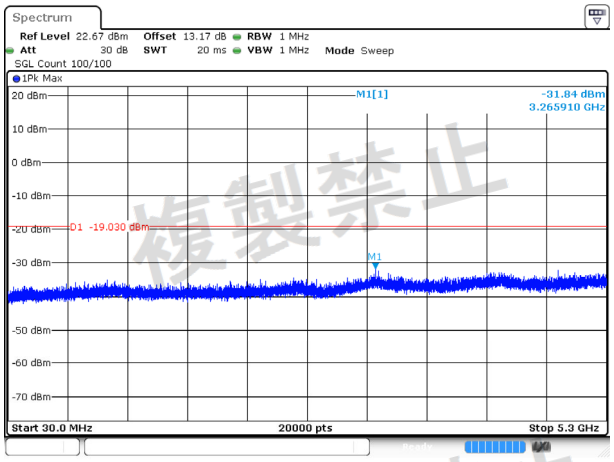
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802.11ac80, Low Channel(5.9GHz~26GHz)



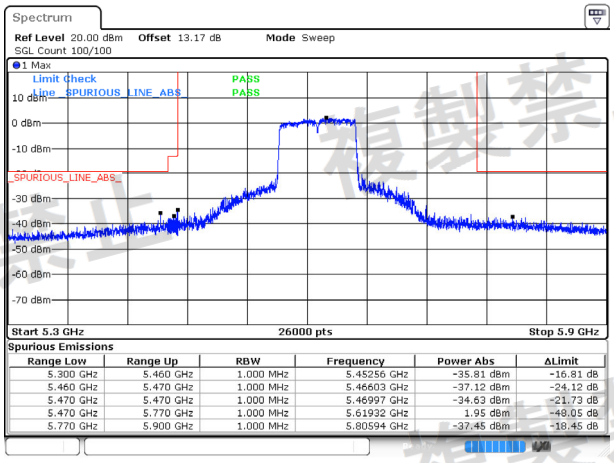
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802.11ac80, Middle Channel(30MHz~5.3GHz)



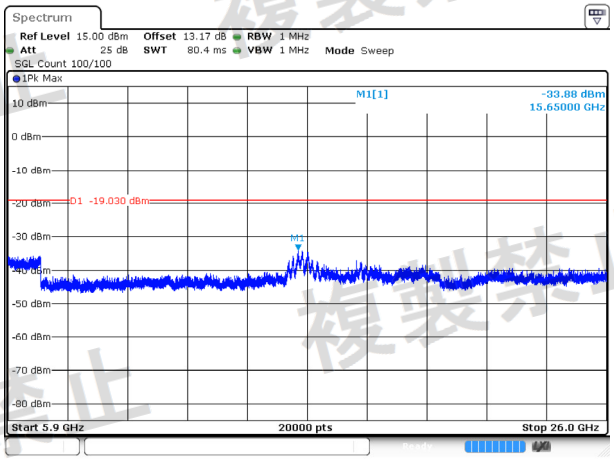
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802.11ac80, Middle Channel(5.3GHz~5.9GHz)



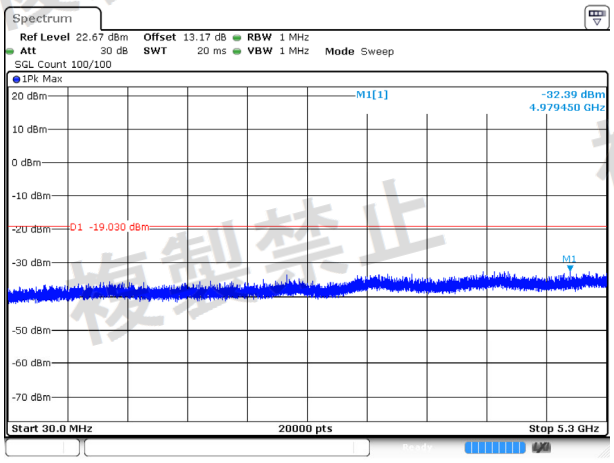
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802.11ac80, Middle Channel(5.9GHz~26GHz)



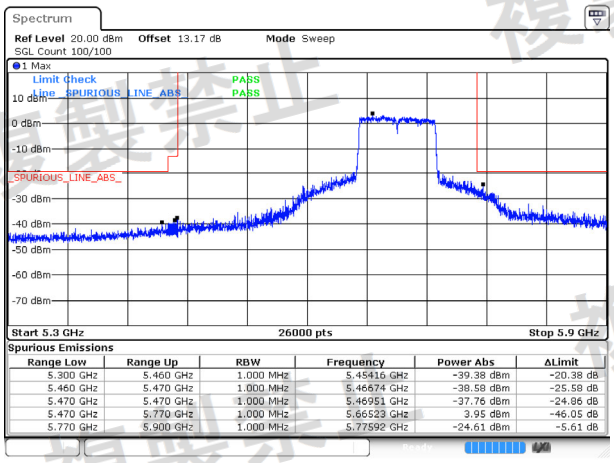
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802.11ac80, High Channel(30MHz~5.3GHz)



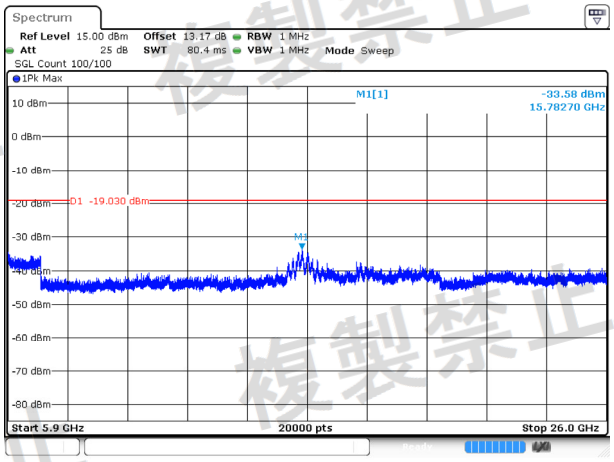
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802.11ac80, High Channel(5.3GHz~5.9GHz)



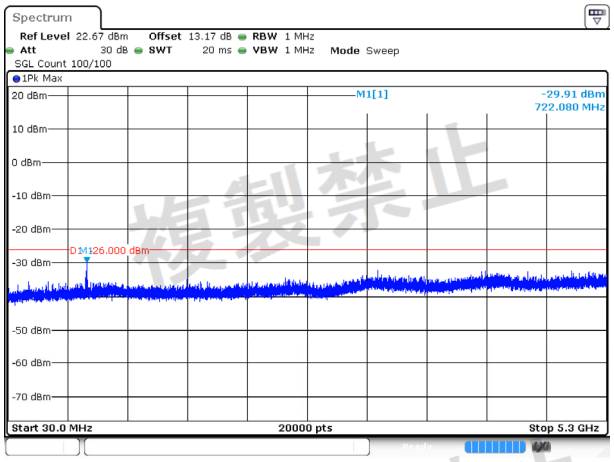
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802.11ac80, High Channel(5.9GHz~26GHz)



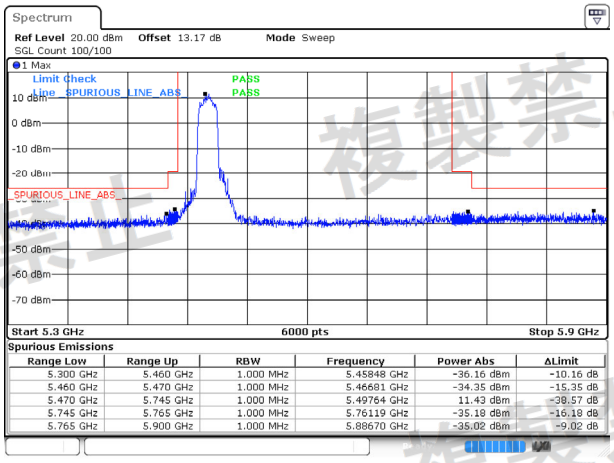
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802.11ax20, Low Channel(30MHz~5.3GHz)



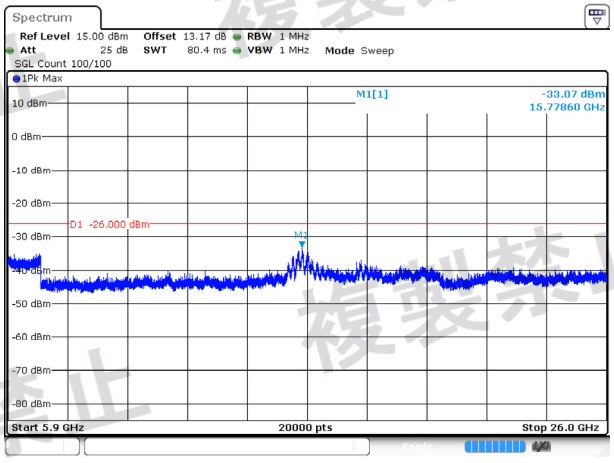
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802.11ax20, Low Channel(5.3GHz~5.9GHz)



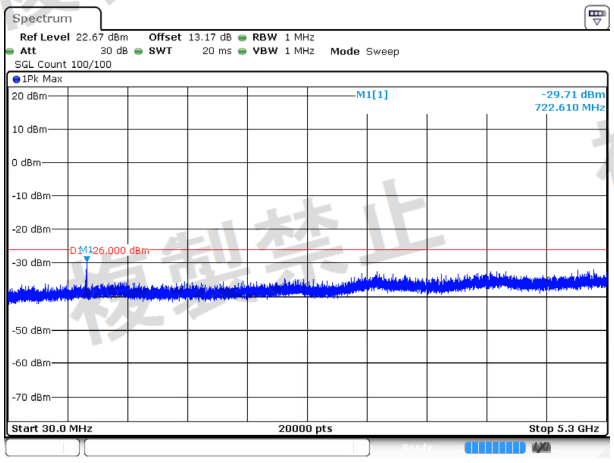
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802.11ax20, Low Channel(5.9GHz~26GHz)



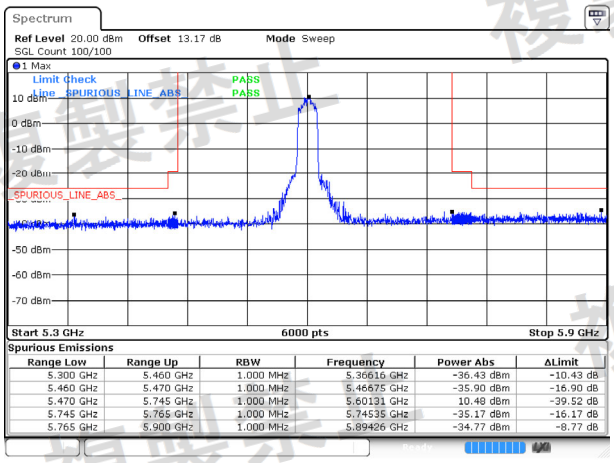
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802.11ax20, Middle Channel(30MHz~5.3GHz)



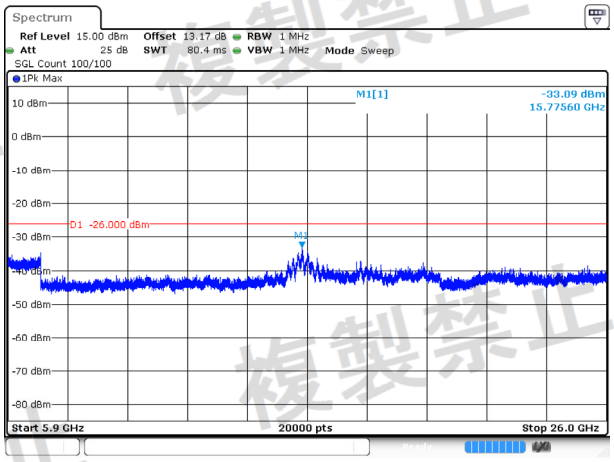
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802.11ax20, Middle Channel(5.3GHz~5.9GHz)



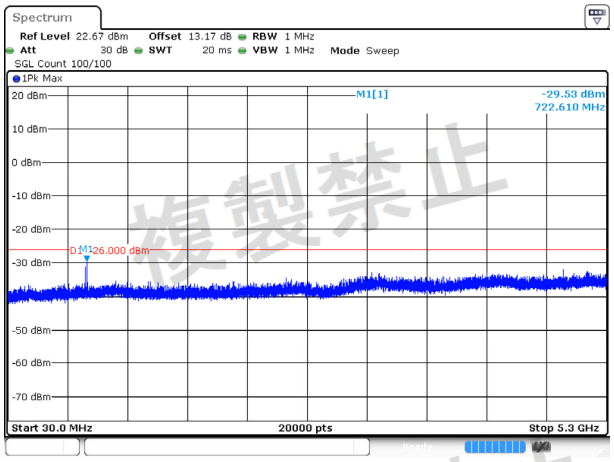
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802.11ax20, Middle Channel(5.9GHz~26GHz)



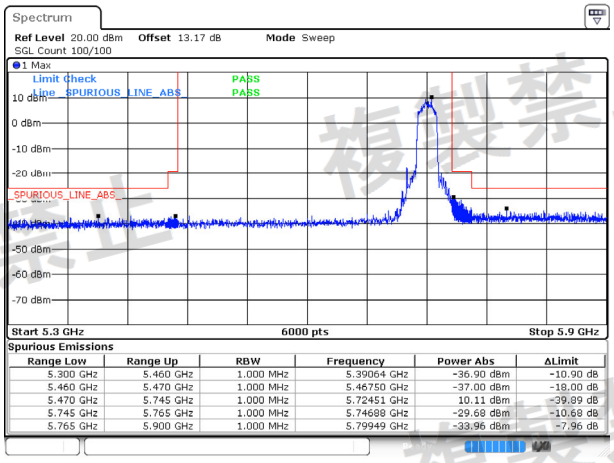
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 17:08:21

802.11ax20, High Channel(30MHz~5.3GHz)



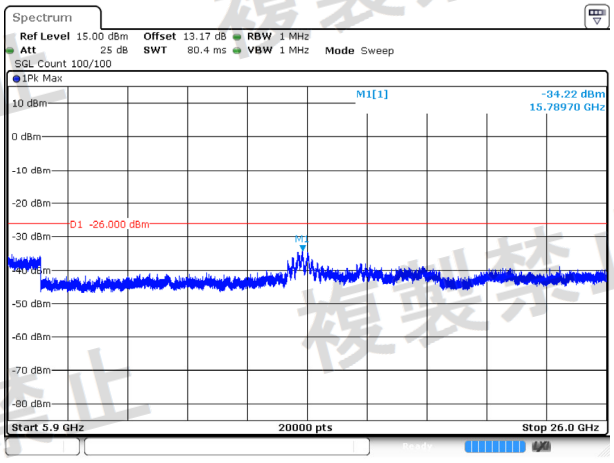
ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 17:09:29

802.11ax20, High Channel(5.3GHz~5.9GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 17:10:47

802.11ax20, High Channel(5.9GHz~26GHz)



ProjectNo.:RKSA260622001 Tester:Neil Zhou
Date: 6.JUL.2026 17:10:07